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## The Financial Situation.

The improvement in tone in the securities markets which was observable the latter part of last week has been more evident during the current week, prices becoming almost buoyant during Thursday and Friday. Bend prices have remained approximately constant, but the investment demand has readily absorbed all new issues. There was a fairly large volume of small and medium-sized issues, though none of outstanding importance, perhaps the most conspicuous being an issue of $\$ 25,000,000$ Province of Ontario one and two-year 4\% notes, offered on Thursday on a $4.20 \%$ and $4.40 \%$ basis by a syndicate headed by the First National Bank of New York and the Bank of Montreal. The stock market became increasingly active as the week sped on, both industrial and railroad averages being higher, and advancing to levels considerably above those of last week. The Dow-Jones railroad average reached its recent high on Jan. 7 at 113.12, thereafter falling to 102.41 on March 30 and recently advancing to about 110. The industrial average reached its high on Feb. 11 at 162.31, fell to 135.20 on March 30 and has recently advanced to above 142.
In the meantime the evidence accumulates that if we are experiencing a business depression, it is by no means serious. Car loadings for the week ended May 15 were $1,030,162$, an amount in excess of $1,000,000$ cars for the first time this year. The Irving Fisher index of wholesale prices registered 152.9 for the week ended May 21, the third week of consecutive advance, comparing with a recent low of 150.2 for the week ended April 30. Brokers' loans have shown a large falling off, the Federal Re serve figure for May 19 being $\$ 2,408,695,000$, a drop of $\$ 71,588,000$ from the week previous and of $\$ 732$,-

430,000 from the high point reached on Jan. 6, when the loans stood at $\$ 3,141,125,000$. This is a contraction of more than $23 \%$. Obviously, this has served in no small measure to remove the speculative excesses. Certainly the investment markets give evidence of a far healthier tone than three months ago.

There is renewed interest in foreign bonds which have been distributed in this market, caused, perhaps, primarily by settlement of the British general strike and the various suggestions that have been made recently that the French fiscal position may be improved in the near future. Attention, however, has been centred on foreign issues by a circular recently issued by Lee, Higginson \& Co., in which they listed seventeen issues which were distributed in this market during the years 1921 to 1925, inclusive, and which have advanced in prices above the issue prices from 4 to $221 / 4$ points. The circular calls attention to the fact that in 1920 and 1921 the Pennsylvania Railroad $61 / 2$ s were selling at $991 / 2$, New York Telephone 6s at 97 , and United States Rubber $71 / 2 \mathrm{~s}$ at $981 / 4$. It points out that to-day the opportunity to buy bonds at low prices is largely confined to foreign issues. Perhaps the most noteworthy point is that this well-known and conservative house is willing to go on record to the effect that "in a few years prices at which recently placed foreign issues are now selling may seem ridiculously low." The contention is advanced that countries which have been slow in recovering from after-war depression may soon be able to borrow advantageously in their own markets. However, we wish to repeat what we said last week, that before there can be complete confidence in foreign issues there must be a turning away from war and from military preparations. Uprisings and revolutions are still too numerous and resort to force, to settle things, too frequent. There must be stability of Government as well as of the monetary unit. Whether a few years hence present prices of foreign issues will appear "ridiculously low" will depend alone upon how the foreign countries conduct themselves in the particular mentioned. If they are going to play with fire the investor will give their securities a wide berth, and this will be reflected in their market price.

The movement to place Marshal Pilsudski at the head of the Polish Government has continued, but has met with rather serious opposition and difficulties. As early as May 21 a special representative in Warsaw of the New York "Times" said in a wireless message that, "upon the result of a straw vote now being taken by the Polish Government among the Deputies and Senators will depend whether or not Marshal Pilsudski becomes the next President of

Poland. In response to the urgent appeal of his followers to accept the highest office in the Republic, the Marshal declared to-day that he would permit his name to be presented to the National Assembly, which is now definitely sheduled to meet in Warsaw on May 29, if his candidacy is assured of an overwhelming majority." The Marshal was reported to have said to Macieji, Acting President of the Polish Republic, that "I don't care to be elected President unless it is proved beyond a doubt that the great mass of the Polish people are behind me." The "Times" representative said also that the Acting President told him that "I desire also to emphasize the fact that Poland's amicable relations with the world in general, and the United States in particular, remain unaltered by recent events. The Constitution of the Polish Republic has been upheld and the Polish people will fulfill their obligations within and beyond their frontiers." The correspondent added that "Marshal Pilsudski's health, it is understood, has been considerably improved, his nerves having been tranquillized by a normal amount of sleep. In Government circles there is entertained no doubt whatever as to the successful outcome of the election, provided that Pilsudski is a candidate. It is also believed that the suggested constitutional provision empowering the newly elected President to dissolve Parliament will be passed without difficulty."

The Paris representative of the New York "Herald Tribune," who had been in Warsaw, told quite a different story in a cable dispatch, also under date of May 21. He sent his message via Berlin because he asserted that the censorship in Warsaw was severe and still in force in spite of claims to the contrary. He declared that it was impossible to cable the truth about the political situation direct from Warsaw. According to his message, "Marshal Pilsudski, contrary to the highly censored dispatches which have emerged from Warsaw, is figuratively a prisoner in the hands of a small clique of Polish officers who managed to maneuver him into the disastrous adventure which threatens ruin to Poland." Continuing his account, he said: "I am sending this message over German telegraph wires because I found that it was utterly impossible even to approach the truth of Poland's tragic situation through the censorship which the so-called Pilsudski Government erected in an effort to hide the chaos which has followed last week's slaughter in the streets of the capital and the surrender of the Wojciechowski Government. The official announcement that the censorship has ceased is wholly untrue. The inspired information available to observers in Warsaw likewise is far from the truth. Poland at this moment is convulsed in a spasm of civil strife, which, although not marked by further military conflict at present, is not only dangerous to the very existence of Poland but to the general peace of Europe. There is no optimism anywhere among either Poles or foreign observers watching the wheel of fate revolve in Warsaw and in other sections of this country. There is nothing but deep pessimism, and it appears that the only thing which again will unite the Polish nation is the removal from the scene of Pilsudski and the coterie of army officers who are momentarily dominating the situation, although without a program except a desire to clothe their sanguinary experiment, which is still making the streets of the
capital conspicuous by the funerals of those dying in hospitals, in the garments of legality."

Definite announcement was made in an Associated Press dispatch on May 22 from Warsaw, that "a National Assembly has been convoked for May 31, in Warsaw, to elect a successor to President Wojciechowski, who resigned after the Pilsudski military coup. Marshal Pilsudski has definitely agreed to be a candidate for the Presidency. His friends are reported to have assured him that a straw vote canvass showed $70 \%$ of the Senators and Deputies in favor of his election. A proclamation issued by Acting President Rataj says he chose Warsaw for the meeting because to foreign countries it will indicate Poland's return to normalcy. M. Rataj told newspaper men that he himself would not under any circumstances accept the Presidency, even if chosen by the Assembly. The 'Polska Zbronjna,' a newspaper close to Marshal Pilsudski, announces that he will be a candidate for the Polish Presidency, saying the Marshal yielded to the pressure of public opinion, though public office was distasteful to him. It predicts 'an era of justice' if he is elected." It was claimed, however, in a special Warsaw dispatch to the New York "Evening Post," also on May 22, that "the Government set up by the coup d'etat of Marshal Pilsudski has failed to get the necessary number of votes of Senators for the convening of the National Assembly on May 31 for the election of a President. So far Pilsudski has failed to reach an agreement with the Right parties, whose stronghold is Posen, for the holding of the Assembly in Warsaw." According to an Associated Press cablegram from Warsaw on May 23, "Pilsudski, although his candidacy for the Presidential office has been announced semi-officially by the Polish Telegraph Agency and his immediate entourage, has not declared officially himself a candidate. Thus, it is pointed out, he has left the door open for some opposition candidate in the event this is deemed advisable in the interests of the pacification of Po land."

That the political situation in Poland was susceptible of serious developments was admitted in an Associated Press dispatch from Warsaw under date of May 24. It was stated that, "either Parliament, under pressure of public opinion, will immediately after the election of a President by the National Assembly convene to arm the new Executive with special powers of a dictatorial nature and then dissolve, or the country will be confronted by a new grave situation, including the possibility of an illegal dictatorship. This is taken to be the significance of a declaration made public by the interim Cabinet, headed by Premier Bartel, to-day." It was further stated that, "while designated as a trifle vague, the Government's pronouncement is taken as indicating the following as its program: First, the election of a President next Monday. Second, enactment of special emergency legislation. Third, dissolution of Parliament, leaving the President to govern Poland for a year without co-operation of the Diet and Senate. Fourth, new elections unless it is deemed advisable to extend the President's dictatorial powers from year to year."
According to the same dispatch, "after guaranteeing tranquil, fair elections, the Government statement says: 'Public opinion urgently demands dis-
solution of Parliament. Changes in the Constitution are necessary, especially upon lines empowering the President to dissolve Parliament. Such changes are to be voted either by the present or future Parliament. Irrespective of the action of Parliament, it is essential that a number of State decrees be issued, indicating the most striking legislative and administrative defects. As it is impossible to pass such resolutions in the Diet as constituted at present, it is indispensable to invest the President in the interim between the two Parliaments with special powers to clean up the administrative apparatus, promulgate a new electoral law, unify the courts and recognize civil and military bodies.' The declaration announces that these reforms are to become active within a year." The Warsaw correspondent of the Associated Press cabled on May 25 that "Marshal Pilsudski, leader of the coup d'etat which overthrew the Witos Government and now a candidate for the Polish Presidency, would like to have all the Presidential candidates gather at his home before the election Monday for a brotherly conference. The Marshal, however, is fastidious about the character of the men who are to participate in this gathering and demands that they serve notice to the country that if elected they will enter office without any strings attached to them." It was explained that "this was the burden of a personal declaration this morning by Pilsudski in connection his own candidacy, the declaration, one of the Marshal's characteristic utterances, demands of all Presidential candidates an unequivocal pledge that they will make no pre-election agreement with any of the factions of the Diet, any financial corporation or group or any other private interest."
Later the same day he received American newspaper correspondents, but according to the Associated Press representative, did not give them much important information. The correspondent reported, however, that "Marshal Pilsudski, in his first joint interview with American newspapermen to-day, declared that he would demand that Parliament revise more than 200 laws and unify the whole code of Polish law to untangle the endless Governmental red tape and wipe out the bureaucracy which hampered the nation's development. Poland's foreign policy and the general principles of domestic administration, he added, would undergo no change."
In the same dispatch it was indicated that conditions were still unsettled. The correspondent said that "clashes between the Right and Left parties, with bloodshed in some cases, is reported from various provinces in connection with political meetings preparatory to the National Assembly, which is to meet next week to elect a President of the Republic. Despite the demand of the War Minister of the interim Cabinet set up after Marshal Pilsudski succeeded in overthrowing the Government of President Wojciechowski-that the civilians give up the arms furnished to volunteers during the revolution -more than 3,000 rifles still are in the hands of civilians, causing the Government anxiety. It is reported from Lemberg that street rioting followed outdoor meetings to-day of the Socialists and National Democrats, the police having to use their clubs to restore order."

That Marshal Pilsudski is experiencing considerable political opposition has been disclosed in Warsaw cable advices for several days. The New York
"Times" representative cabled Wednesday evening that "opposition to Marshal Pilsudski's program for the creation of a legalized autocracy by the concentration of power in the President of the Republic, which office he himself expects to fill, is growing fast among the very parties which are his strongest political supporters. Liberal and Socialist members of the Polish Parliament object to giving Pilsudski as executive the carte blanche he demands without being informed of the character of the reforms, financial and otherwise, he or his nominees mean to carry out. Hitherto, the Bartel Cabinet has limited its pronouncements to outlining the dictatorial prerogatives it proposes to grant the new President without explaining how he intends to apply these powers." The correspondent added that "the attitude of Witos [the recently deposed Premier] and other Right factions opposed to Pilsudski is still undefined."
Still other difficulties which Marshal Pilsudski is said to have encountered in his efforts to establish a new Government were outlined in part as follows in a special Warsaw dispatch to the New York "Evening Post" on May 27: "Marshal Pilsudski's efforts and the efforts of the temporary Government to establish the legality of a dictatorship by postponing the elections and putting in a President with dictatorial powers for a year have run against serious difficulties. In the first place, it now looks as if there is no candidate capable of winning the election in the National Assembly and the Pilsudski group is working to create a popular demand for a referendum on the question of the Presidency so a President can be elected by popular vote. That proposition, however, presents a second difficulty, for a referendum is not provided for in the Polish Constitution and it would mean that the National Assembly would have to vote a law making such a referendum legal."

The confused political situation in Poland was further demonstrated by the following excerpt from a special Warsaw dispatch to the New York "Evening Post" last evening: "Ignace Jan Paderewski may run against Marshal Pilsudski in what promises to be the most momentous election of modern Poland. The Right parties have not yet picked their candidate but have changed their minds about withdrawing from the National Assembly and will put up a contestant. At present they are hesitating between General Josef Haller, leader of the antiPilsudski military forces in Posen, President of the Senate M. Trompczynski, and Paderewski. It is recognized that to beat Pilsudski another popular figure will be necessary and Paderewski, at present, is favored. The opposition to the Marshal, for tactful reasons, will not announce its candidate until on the eve of the National Assembly."

Abd-el-Krim, chief of the Riffian forces in French Morocco, has capitulated. The announcement was made in Fez and in Paris on Wednesday, May 26. Commenting upon the announcement, the Paris representative of the New York "Times" said in a dispatch that evening that "Abd-el-Krim has capitulated and has placed himself and his family under French protection. Thus end the dreams of empire of this hardy fighter and shrewd intriguer, who, after being a clerk under the Spanish, successfully defied Spain for six years and challenged France, but failed because he never realized when he had
reached the limit of success. News of his surrender was announced in the lobbies of the Chamber of Deputies this afternoon by Premier Briand's two foremost lieutenants, Charles Danielou and Pierre Laval, and coming as it has on the eve of the reassembly of Parliament it has greatly strengthened the Government's position. A month ago a debate on Morocco would have been dangerous, possibly fatal. To-morrow the Government will announce a peace with victory and honor. More than military success has brought about this final capitulation of the Riffian leader. Throughout the winter the political work of General de Chambrun among caids of various tribes and the attitude of conciliation of Governor Jules Steeg began undermining their resistance. Of this effort to try to obtain a political instead of a military settlement there has been considerable criticism in Paris, and the decision of Premer Briand and Governor Steeg to hold the Oudja conference encountered considerable opposition."
The New York "Herald Tribane" representative in the French capital added that "the surrender of Abd-el-Krim, who this afternoon placed himself, his family and his effects under the protection of France, marks the final stage of the Moroccan war, which the Franco-Spanish forces have been waging against the Riff chieftain for more than a year. Every objective of the allied arms has been attained, according to reports reaching Paris from Morocco, and while desultory fighting may go on until the few tribes which threaten to continue the struggle submit and accept disarmament, peace in north Africa is assured with the elimination of the rebel leadership. France and Spain will continue their co-operation until Morocco is completely pacified, although the problem of the reorganization of the Riff is one largely up to Spain. A simple police operation, to be followed by administrative organization, is the description given the situation now, as with the surrender of Abd-el-Krim all question of an autonomous Riff dies. The only point at issue concerns the valuable mining concessions, which the Riff chieftain, in the heyday of his power, granted to certain British and German firms and which have played a subtle but important role throughout the war. Certain rights within the Spanish zone will be granted to France, according to the terms of an agreement reached by Louis Malvy, who is in Madrid as a special representative of the French Government, and the privileges of exploitation allowed the other countries by Abd-el-Krim will be canceled automatically."
Word came from Fez Thursday afternoon (May 27) that "Abd-el-Krim, the surrendered Riffian chief, arrived at 5.15 o'clock this morning at Ize Marouene, north of Targuist. He was presented with his suite to the Commanding General of the Moroccan division. Later Krim was conducted to Bou Red, taking the military road toward Taza, where he is expected to arrive to-morrow." According to an Associated Press dispatch from Paris the same evening, "Abd-el-Krim, who had announced his surrender, has arrived inside the French lines and immediately will be escorted to Taza. Announcement to this effect was made by Premier Briand after a Cabinet meeting to-day. M. Painleve announced that the French were exchanging notes with the Spanish on the disposition to be made of Abd-el-Krim."

The arrival of the former Riff chieftain within French lines was described in part as follows by a special correspondent of the New York "Times," in a dispatch from Fez under date of May 27: "Mantled in a brown burnous against the cold African mountain dawn and mounted on a white horse, Abd-el-Krim rode into the French lines this morning. His face showed no emotion. Mussulman and fatalist, he accepted his surrender without anger, without self-pity. It was the will of Allah. Two French officers accompanied him. They were sent on horseback yesterday through the enemy country to Snada to meet and escort him. All day they had ridden through the savage, mountainous country and all night they rode back. Dawn had come and the sun had risen, but up there in the interminable chains of summits which make the Riff it was as cold as an October morning. The men who waited had built great wood fires to keep themselves warm. The French camp stood perched on the Plateau Tizem Imazouene, from which one sees a barren gorge far below. It was nearly 5 o'clock when the outlook man gave the signal that someone was approaching out of the Riff country. There was a cloud of dust coming from the north and up dashed some Spahis and a mounted rifleman with two officers, and in their midst the Riffian leader and Sherif Hamedou Ouedzani, Chief of Snada tribe, through whom Abd-el-Krim's final submission was obtained. The French soldiers stood at attention. In full General Boichut's order was obeyed. Abd-el-Krim was received as a gallant enemy should be received by his vanquishers."

The cable advices early in the week indicated that the French and Spanish forces in Morocco were steadily and rather rapidly getting the upper hand of Abd-el-Krim, the Riffian chieftain. In an Associated Press dispatch from Fez, French Morocco, on May 21, it was stated that "the Franco-Spanish steel and iron ring is closing in around Abd-el-Krim. Targuist and Temansit, the Riffian Emir's strongholds, now are within the range of the allied guns. The fortnight's offensive since the breaking up of the peace negotiations with the Riffians has been conducted along the lines of African warfare, where one rifleman hiding behind rocks is worth fifteen in the open field. It has brought a gain to the FrancoSpanish troops, according to official announcements, of about 400 square miles in territory, making the Riffians' domain smaller than it ever has been since the Romans attempted to subdue them in 40 A. D." According to a special wireless message from Paris to the New York "Times" on the same date, "Abd-el-Krim has fled into territory of the Beni Bou Frah tribes, which lies directly to the south of Penos de Velz de la Gouera-an island about 40 kilometres west of Alhucemas Bay. Although the Riffians are doggedly fighting the French and Spaniards advancing on Targuist and the Oued Ghis Valley, and are preparing a second line of defense on the Djebel Hamman chain west of Ghis, they are seriously disheartened by the precipitate flight of their leader."
The very next day a special cable dispatch from Tangier to the New York "Times" stated that "rumors from French and Spanish sources to-night assert that Abd-el-Krim has been captured. Confirmation of these rumors is entirely lacking, however. Reports go so far as to say he has been taken
by his own followers, who have turned against him following the recent reverses. A proclamation virtually conceding his defeat and releasing those of his followers who wish to discontinue the war against the French and Spanish has been issued by Abd-el-Krim during the past few days at Miawaia el Ali, near Targuist."

Still a day later (May 23) announcement was made in an Associated Press cable message direct from Fez that "Targuist and all the adjacent territory was occupied by the French without a struggle, thanks to the submission of a large portion of the Beni Ourigahel, Abd-el-Krim's tribe, and the Beni Bechir, Beni Amret, Beni Mesdouia and other smaller tribes inhabiting the region. Abd-el-Krim, foreseeing the big defection of the tribes in the region as they began negotiating with the French command, fled to the northwestward with his family and such belongings as he could transport, and his exact whereabouts is not known."

What appeared to be complete surrender on the part of the Riffian leader was announced in a special Paris cable message to the New York "Times" on May 24. It was reported that "Abd-el-Krim has asked for peace again. But this time he is not thinking of asking for terms. He has thrown himself and his people on the mercy and generosity of France." According to the dispatch also, "his petition was sent to Governor Steeg at the hands of a Frenchman, Dr. Parent, who entered the Riff with a commission to study the condition of the prisoners and who has returned there and may possibly, says 'The Matin' correspondent at Fez, bring Abd-el-Krim back with him, unless he escapes into the neutral zone of Tangier so as to avoid falling into French and Spanish hands." In a special Paris cable message to the New York "Herald Tribune," likewise on May 24, it was said that "Abd-el-Krim, through the medium of a French emissary, has made formal request of Jules Steeg, Resident-General of Morocco, for a cessation of hostilities, and the Council of Ministers will meet to-morrow to draw up peace terms to be offered the hard-pressed Riff chieftain." It was added that "this was announced to-night by the Foreign Office and Paris is confident that the long drawn out, useless struggle in North Africa will be brought to a speedy close as a result of the brilliant victories of the French forces which culminated yesterday in the capture of Targuist."

The French Cabinet was disposed to be altogether skeptical regarding the offer, according to an Associated Press dispatch from Paris on the evening of May 25. It was stated that "Abd-el-Krim's letter brought out of the Riff by a member of the French medical mission, makes no change in the Moroccan situation, in the view of the French Cabinet. After a Cabinet meeting this morning it was stated that the letter contained nothing definite and offered no guaranty nor proof of authority. Premier Briand on coming from the Cabinet council said the letter was evidently a maneuver by the Riffian chief to gain time in which to fortify his position and continue his resistance against the advancing French and Spanish troops. Minister Painleve declared that all was over with Krim, who had fled and was now seeking refuge. 'He no longer represents anything,' the Minister said. Both the Premier and the War Minister informed the Cabinet that the sub-
mission of the tribes was proceeding rapidly and that termination of the operations could be looked for at an early date. This impression, they said, was confirmed by the latest act of Krim, who was believed to be fleeing to the north. The Ministers held that the letter could not modify the military operations, owing to its vagueness."

In defining the position of the Cabinet, the Paris representative of the New York "Herald Tribune" said in a dispatch on May 25 that "France's answer to Abd-el-Krim's plea for cessation of hostilities in North Africa will be a continuation of the vigorous offensive until the Riff chieftain surrenders unconditionally and personally submits to the mercy of the French and Spanish forces. This is the response which will be made to the rebel leader by ResidentGeneral Steeg, acting under instructions sent to-day following a meeting here of the Council of Ministers. Under no conditions will the allies enter negotiations, as it is felt now, in the words of Premier Briand, that 'Abd-el-Krim no longer represents anything,' and any parley would simply serve to give him time to prepare for new combats. Meantime the daily surrender of new tribesmen is tending to end the war, and reports from Morocco indicate complete success of the allied arms almost without bloodshed, making peace a matter of days."

The firm position taken by the French Cabinet apparently had the desired effect, perhaps even sooner than had been anticipated. In an Associated Press dispatch from Paris on the evening of May 26 it was stated that "the long colonial warfare in Morocco, which Spain has carried on for several years, apparently has come to a close with the surrender to-day of the rebel chieftain, Abd-el-Krim. Deserted by even his closest tribal followers, the Riffian leader has placed himself, his family and property under the protection of France. The war with Krim has been one of the most costly colonial struggles in history. Intrenched in his mountain fastnesses, Krim's hardy warriors defied picked troops of France and Spain and caused the hasty summoning of no less a military personage than Marshal Petain of France. Upon him fell the task of devising a method of stamping out Krim's insurrection and freeing Morocco from hostile bands." Through a subsequent Associated Press message direct from Fez, French Morocco, the same evening, it became known that "it was officially announced this afternoon that Abd-el-Krim, the Riffian chief, was coming into the French lines this evening. Krim will be taken to Taza, where the instructions of the French Resident-General, Jules Steeg, are awaited. Krim, it is announced, puts himself, his family and his property under the protection of France. Prior to notifying the French of his surrender, Abd-elKrim returned all the French, Spanish and native prisoners who had been held in the Riff. Abd-elKrim caused all the French prisoners in the Riff to be taken to Targuist this morning for liberation. A communique issued before the announcement of Krim's surrender of all the French prisoners indicated that the French troops were carrying out their operations according to plan."

Premier Briand of France denies that he will resign soon, as published in a Paris newspaper on Tuesday. According to a special Paris cable dispatch to "The Sun" that afternoon, "for some time
past Premier Briand, who has felt increasingly fatigued, has been contemplating the pleasures of country life free of office, and more than once of late his friends have had to use all their influence to dissuade him from resigning, pointing out to him that the situation of the franc and of Morocco called for his presence at the head of affairs." It was added that "now that the exchange tension has eased and peace is imminent in Syria and Morocco, M. Briand, it is believed, will seek the favorable occasion for retiring at a moment when he is able to favorably contrast the present situation of the country, with the budget adopted and monetary collapse averted, with that which he was called on to face when he first took office last year." When pressed after the Cabinet meeting the next day for a statement regarding the rumor, the Premier was quoted as saying impatiently: "Deny it. Deny it all you want. We will never resign, never." The correspondent added that "far from planning its resignation, the Cabinet this morning got busy framing its campaign in the Chamber. As already indicated, M. Briand is mostly concerned about the immediate passage of the new electoral law, returning to the old system of district representation, which will abolish the present semiproportional system."

The Premier and his Cabinet apparently were in trouble for a time on Thursday, but subsequently won out. The Paris correspondent of the Associated Press cabled that afternoon (May 27) that "the Briand Government to-day was given a vote of confidence by the Chamber of Deputies, 320 to 209. The Briand Cabinet thus survived the first onslaught of the Socialists, Communists and part of the radicals, who had determined to provoke immediate debates on France's finances and foreign debts. The Government put the question of confidence squarely on the demand that these matters be postponed until after discussion of the electoral reform law bills. The Briand Cabinet was saved by the Nationalist opposition, which, after some hesitation, finally decided not to vote aainst the Ministry. France will never compromise 'even the smallest portion of her independence' in order to remedy her financial situation, Premier Briand told the Chamber of Deputies at its reopening this afternoon. The Premier's words were taken to mean that the Government would not consider the institution of a 'Dawes plan' for France, or the cession of French colonies in payment of France's debts."

The embarassing position of Premier Briand was further outlined as follows in a subsequent special cable dispatch to the New York "Times" Thursday evening: "Within two hours, on the first day of the reassembling of Parliament, Premier Briand was both victorious and beaten. His victory was a paradox. He belongs to the 'Left' and his Cabinet is formed from the 'Left.' Yet 209 Deputies of the 'Left' voted against him and he was saved from defeat only because one hundred and more members of the 'Right,' who form the usual Opposition, voted with the Centre and with the Government. Then, two hours later and on a different issue, those hundred Deputies of the Right switched their votes against the Government and it was beaten, though this time it had wisely avoided making the vote one of confidence. Its dignity was affected, but it could still continue in office. The result of this curious voting has been that in its financial policy and in its
efforts to secure the application of an expert plan for the stabilization of the franc and the betterment of the Treasury position, the Government will have to depend on the 'Right,' while in general matters it still remains exposed to the danger of defeat from a combination of the extreme 'Right' and the extreme 'Left.'"

The Preliminary Disarmament Commission of the League of Nations adjourned on May 26 "until autumn to permit two technical subcommissions to prepare their reports." According to a United Press dispatch from Geneva that afternoon, "the Commission has been in session for ten days, preparing for the projected League of Nations Disarmament Conference. The two subcommissions will prepare reports on seven questions submitted as a basis for the agenda of the eventual conference. No definite date for the autumn meeting was set. At adjournment Viscount Cecil of England urged the subcommissions to take all time necessary, saying their work constitutes the basis of the greatest revolution the world ever has undertaken, namely, disarmament."

Apparently Hungary threw a bombshell into the gathering on the very last day. In an Associated Press cablegram from Geneva the same afternoon it was asserted that "feverish reinforcing of armaments by most of the European countries which contain the germs of new wars was alleged to-day by Hungary in a memorandum presented to the Preparatory Disarmament Commission. Hungary also complained with bitterness that, practically disarmed herself, she is surrounded by a group of allied countries possessing vastly superior military forces. By this memorandum Hungary has placed herself at the side of Germany, although Count von Bernstorff already has protested that the Germans have been disarmed while their neighbors are permitted powerful military forces. The Hungarian memorandum caused a sensation chiefly because of its strictures against the Little Entente. It declared that if the egotistical aims of certain countries continue to hold up the speedy restriction of armaments, the Commission might just as well abandon its disarmament project before it developed into a plain fiasco and seek some other basis for the maintenance of world peace. The memorandum further demanded the abrogation of treaty regulations whereby Hungary's army was restricted to 35,000 men, a force that the Hungarians consider insufficient to protect them. Heavily armed neighbor nations should be obliged to reduce their military forces to lower level, the Hungarian statement said, so that there will not be any wide difference in power between the conquerors and the vanquished. Hungary insisted that armament reduction must be general to be effective and issued a warning that if some reduction failed to materialize Europe and the League of Nations would be gravely endangered. 'If this disarmament, the hope of the masses of the people throughout the world, is nor fulfilled the whole fragile institution created by the treaties of peace which were concluded at Paris will tumble to the ground,' the memorandum stated. Representatives of the Little Entente immediately protested the tone of the Hungarian document. They declared it was virtually a petition for the revision of the treaty of Trianon, which, they contended, had no place in the deliberations of the Disarmament Com-
mission. The Serbian spokesman denied that the Serbian army was a menace to Hungary in any way, but was purely a defensive force. Moreover, he declared, Serbia has negotiated a treaty of non-aggression with Hungary."

Before adjournment the Commission adopted the report of the drafting committee. The New York "Herald Tribune" representative at Geneva cabled that, "on the whole, the program embodies the American and British view that the peace strength of each nation, rather than its potential war strength, is the only practical basis on which the question of world disarmament can be taken up. This thesis is opposed by Joseph Paul Boncour, chief of the French delegation, but one important concession to the French doctrine has been made, by which the Council of the League of Nations will be asked to consider what steps shall be taken to strengthen Article XVI of the covenant for determining the aggressor and the action in the event of war or a threat of war."

Commenting upon the possible results of the preliminary gathering, a special representative of the New York "Times" said in a wireless message on May 26: "Despite the fact that the work of the Commission to date has been restricted to a classification and clarification of the entangled mass of conflicting opinions and desires, the members of the Commission this evening appeared contented with the result of their labors. Even though all stress the fact that this is only the beginning of the work and though nothing was done which was not anticipated everybody is happy to have started work on the delicate question of disarmament. Nobody really went so far as to express optimistic hopes regarding the outcome of the final conference, but most of the diplomats ventured to express the belief that some good result would come from the conference. Lord Cecil appeared to be the most cheerful, and to the newspaper men this evening declared that the work of disarmament had really begun. Time would be needed to study all the details and the final conference could not be called before the end of next year. Hugh Gibson, of the United States, said that the first meeting of the Commission had been of undoubted value. There was a great educative work to do throughout the world before any agreement on reduction or limitation of armaments was made, he said. The first meeting of the Commission had started this essential educative work. It had helped tremendously in educating the persons participating in it and the work of the subcommittees would help the world to understand the difficulties connected with the work of disarmament and pave the way for an intelligent consideration of the problems in all countries, the American representative said. Mr. Gibson stressed the loyalty of Washington to the conference, and, on the subject of naval disarmament, reiterated the American policy of doing nothing that would embarrass the conference or hamper its chances of success."

Official announcement was made in London on May 21 that both the owners and the coal miners had rejected the proposals of Prime Minister Baldwin for a settlement of the strike of the latter which has been on since last summer. The New York "Herald Tribune" representative in London said that "the mine owners dispersed to the country, while the miners' delegates also returned to their
districts in the absence of any reply to their resolution of yesterday from Prime Minister Baldwin, who himself this evening left London for Chequers. Before his departure the Prime Minister conferred with Sir Arthur, and the reply of the Government to the owners and miners may be forwarded to-morrow. The terms of the owners' statement, however, show that Mr. Baldwin, if he plans effective intervention in the dispute, will have to resort to some form of compulsion to enforce his proposals or draft a wholly new formula for a settlement. The owners not only reiterate their demand for an extension of the working day to eight hours and a $10 \%$ cut in wages, but sharply score the Government's program for controlling the industry." The correspondent added that "the next phase of the dispute promises to take the form of a behind-the-scenes struggle in the Cabinet between those who are believed to be ready to take sharp action to coerce the mine owners and the section of the Ministry which prefers to let the coal tie-up run its course."

Announcement was made in a special London dispatch to the New York "Times" the next evening that "Prime Minister Baldwin replied to-night to the rejection by the coal owners and coal miners of his proposals for the settlement of the extremely serious British coal dispute. Chiding the owners for their unyielding stand, Mr. Baldwin told them that in their allegation regarding the importing of an element of coercion into the machinery of negotiation the Owners' Association appeared to show an inadequate appreciation of the nature of the Government proposals and of the gravity of the present coal situation. To the miners Mr. Baldwin pointed out that so long as they maintained their present attitude no useful purpose would be served by his meeting them; that he was prepared to meet them when he was informed that they were in a position to submit suggestions of the kind required, and that the Government could not hold its offer of a subsidy open beyond this month."

Outlining the situation still further, the "Times" correspondent said: "Despite this answer from Mr . Baldwin, the coal deadlock is unchanged and will undoubtedly remain so until after the Whitsuntide holidays. To-morrow and Monday all Britain, including those arrayed against each other in the coal strike, gives itself up to the holiday, and when once a Briton gets on a holiday, nothing short of an earthquake or a World War can get him back to work again. But next Tuesday will usher in a week of grave significance in the coal crisis. Both the owners and miners have adopted an apparently uncompromising stand and to break it down will require every bit of the conciliatory ability possessed by Mr. Baldwin and his colleagues in the Government. The belief is widespread here that the coal dispute will resolve itself into another wearisome trial of strength between the two sides."

As to the respective attitudes of the two sides to the controversy and the ability of the miners to hold out, the correspondent said in part: "The coal owners seem quite willing to keep up their unbending attitude, confident that the miners will eventually be compelled to accept big wage cuts or, if not that, longer hours with a smaller wage reduction. The miners, on the other hand, embittered by the stand of their antagonists, are nerving themselves to fight so long as they can get food for those dependent upon
them. Meanwhile the miners are receiving substantial financial help. Added to the $£ 250,000$ donated by the Soviet Russian Miners' Union, they have also received a total of more than $£ 20,000$ from British as well as foreign sympathizers, including unions in Austria, Poland and Czechoslovakia. These sums, added to other sources open to the striking miners, may keep them going for weeks yet."
Referring to the effect of the coal miners' strike on other industries, the London representative of the Associated Press said in a dispatch on May 21 that "the stoppage of work in the mines is already affecting other industries seriously. The railways to-day announced further cuts in train service owing to a shortage of coal. With the rejection of the Baldwin plan by both sides, the promise of a Government subsidy of $£ 3,000,000$ naturally will drop, and without a new Government move a long suspension of work is indicated. The Miners' Federation is appealing to all the railway unions to help the miners by refusing to handle coal."
The effect of the strike on British industry was further outlined in part as follows in a special wireless message from London to the New York "Evening Post" last evening: "The creeping paralysis which is spreading over British industry as a result of the coal strike is beginning to take on a serious aspect. To-day marks the end of the fourth week of the strike and the coal supplies are beginning to $d$ windle. It is reported that the steel industry can continue only for two weeks at the most and that the blast furnaces will have to shut down shortly. The number of unemployed men, which before the strike had fallen below the million mark, is now more than $1,612,000$ and will rise at an increasing rate. One of the big railroads announced it is closing its workshops Friday to Tuesday of each week, thus throwing many thousands of men out of employment, and this example is likely to be followed by others. By order of the Ministry of Mines the rations of household coal, which hitherto had been a hundredweight weekly, have been reduced by half-less than at any time under the War Restrictions Act-and this coal ration is obtainable only by permit from the local authorities. The industrial ration, which is half normal, is being strictly enforced on stores, offices and even schools. And not only on coal, but gas and electricity as well. The big stores are especially hard hit, as they are dependent on artificial lighting all day. The railroad services, which have been curtailed $50 \%$ throughout the country, will soon suffer a further reduction, and the Southern Railway announces a cancellation of all Sunday expresses."

Attention was called in a special London cablegram to the New York "Times" on May 23 to still another feature of the situation. It was stated that "three members of the General Council of the Trades Union Congress declared to-day that they were misled when they agreed to call off the general strike. In a statement to the Miners' Federation they assert that the terms of Sir Herbert Samuels's proposal for a settlement of the coal mining dispute were accepted by them in good faith on the definite assurance that they would be accepted by the Government as a basis for negotiations, and that it was on such an understanding that the general strike was called off. Replying to their challenge to disprove this statement, Sir Herbert Samuels declared that to the best of his recollection the three members con-
cerned were not present at the conferences which he had with the members of the General Council. He repeatedly made it plain at these conferences, he continued, that he was not acting in any way on behalf of the Government. He agreed, however, that there was an honorable understanding between the members of the Trades Union Congress and himself that he would use his best endeavors to obtain the Government's adoption of his proposals." The New York "Herald Tribune" representative in the British capital cabled, also on May 23, that, "with the two sides in the coal tie-up temporarily deadlocked, interest here was centred to-day in the prospects of legislative action looking toward curbing the powers of the trade unions in this country. Lord Birkenhead's speech to Oxford University Conservatives last night is regarded by such opposite extremes as 'The Morning Post' and 'The Daily Herald' as foreshadowing a move in this direction."

It was pointed out in a special London cable dispatch to the New York "Times" on May 24 that "neither the mine owners nor the mining unions have yet made any move to end the deadlocked coal dispute. It is possible, however, that the miners' executive may meet soon to consider Premier Stanley Baldwin's intimation subsidy offer, which will remain open only to the end of this month." It was further stated that "J. H. Thomas, General Secretary of the National Union of Railwaymen, against whom 'Emperor' Cook, Secretary of the Miners' Federation, directed the bitterest criticism in his attack last Sunday on the conduct of the strike by the Trades Union Congress, stated to-day that he would make no answer at present. 'I have been subjected to abuse before,' he said."
Judging from London cable dispatches received during the last few days the Liberal Party in Great Britain is split worse than ever. In a special cablegram to the New York "Times" on May 25 the situation in part was set forth as follows: "The serious differences which have arisen between David Lloyd George, on the one hand, and Lord Oxford and Asquith and other Liberal leaders, on the other, over the policy pursued by the Liberal Party during the strike were illuminated by the publication to-night of the correspondence which has passed between the two ex-Premiers regarding the matter. Lord Oxford and Asquith on May 20 addressed to Mr. Lloyd George a letter sharply criticizing his course of action during the strike, including the publication in America of the now notorious article on the subject of the industrial conflict and the Government's responsibility for it. Mr. Lloyd George replied at length defending his own conduct and deprecating that of some of his fellow leaders as inconsistent with Liberal principles, claiming that his American articles have been garbled on reproduction in this country and asking in effect what all the trouble is about."

Commenting upon the same situation in considerable detail, the London representative of the New York "Evening Post" said in a wireless dispatch on the evening of May 26 that "the death of the Liberal Party is foreshadowed by publication of the correspondence between Lord Oxford and David Lloyd George growing out of their differences during the general strike. Lord Oxford's letter is a frank reproof of Mr. Lloyd George's refusal to attend the meeting of the Liberal leaders May 10 to discuss the
party's attitude in the crisis and his frequent newspaper articles appearing in the United States. Mr. Lloyd George's reply is a desperate effort to save himself and throw on Lord Oxford and Lord Grey the blame for the party dissensions over the strike. But behind the bickering over what took place in the strike is a genuine revolt against Mr. Lloyd George's leadership of the party in the House of Commons, partly over his radical land scheme, which is virtually nationalization, and, finally, over the very nature of his position. Possessed of the only substantial funds available to the party, Mr. Lloyd George has refused to open the war chest except to his own followers. The efforts of Lord Oxford to raise money and free the party from Mr. Lloyd George's control have been fruitless. Lord Oxford's letter, consequently, is construed as a final effort either to tame the 'little Welshman' or drive him from the party. There is little doubt in Liberal circles that he will not be tamed and speculation is centring on the reception he will get if he goes over to Labor. He will, it is expected, be welcomed because of his campaign funds, which are estimated generously at $\$ 5,000,000$. He will be welcomed as the best orator in the House of Commens. But, so far as his record and views are concerned, he will be acceptable only to the right wing Labor leaders. If Mr. Lloyd George joins the Labor Party, the most probable result will be that he will wreck that, too. England then might have four parties instead of three-Conservative, Liberal, Radical-Liberal and Socialistwith the latter finally unfettered to develop its revolutionary tendencies."

In an effort to forecast the probable outcome, the London correspondent of the New York "Times" said in a wireless message on the evening of May 27: "David Lloyd George returned to London this afternoon to consult his supporters regarding his controversy with Lord Oxford and Asquith. Lord Oxford, who has been on holiday in Yorkshire, is also coming back to London immediately. With the return of the two principal figures in the dispute, which has split the Liberal Party from top to bottom, it is likely that the next few days will see the issue decided one way or another."

No change has been noted in official bank rates at leading European centres from $71 / 2 \%$ in Austria; $7 \%$ in Berlin, Belgium and Italy; $6 \%$ in Paris; $51 / 2 \%$ in Denmark and Norway; $5 \%$ in London and Madrid; $41 / 2 \%$ in Sweden, and $31 / 2 \%$ in Holland and Switzerland. In London open market discount rates were steady and finished at $45-16 @ 43 / 8 \%$ for both short bills and three months' bills, against $45-16 \%$ last week. Money on call at the British centre ruled strong, and advanced to $43 / 8 \%$, but closed at $31 / 4 \%$, against $37 / 8 \%$ a week ago. In Paris and Switzerland the open market discount rates continue to be quoted at $51 / 4 \%$ and $21 / 4$, unchanged.

The Bank of England continues to add to its gold stock, showing another increase of $£ 102,204$ in its latest weekly statement. Note circulation, moreover, was again reduced ( $£ 404,000$ ), so that the reserve of gold and notes in the banking department rose $£ 506,000$, while the proportion of reserve to liabilities moved up to a new high record for the current year of $22.86 \%$, which compares with $22.46 \%$ last week. The lowest ratio for 1926 was $15.86 \%$ for the week of Jan. 7. At this time in 1925 the ratio
was $23 \%$ and a year earlier $181 / 2 \%$. Public deposits expanded $£ 1,368,000$, while other deposits fell off $£ 1,294,000$. The Bank's temporary loans to the Government declined $£ 3,175,000$, but loans on other securities increased $£ 2,752,000$. Gold holdings amount to $£ 149,007,391$, which compares with $£ 156$,690,279 in 1925 and $£ 128,184,802$ a year earlier (before the transfer to the Bank of England of the $£ 27$,000,000 gold formerly held by the Redemption Account of the Currency Note issue). Reserve totals $£ 28,176,000$, as against $£ 28,257,669$ last year and $£ 22,202,887$ in 1924 . Note circulation aggregates $£ 140,581,000$, in comparison with $£ 148,182,610$ at this time a year ago and $£ 125,731,915$ a year earlier, while loans total $£ 71,816,000$, against $£ 75,041,509$ and $£ 73,302,269$ one and two years ago, respectively. No change has been made in the official discount rate of the Bank of England, which remains at $5 \%$. Clearings through the London banks for the week totaled $£ 642,319,000$, comparing with $£ 741,969,000$ last week and $£ 725,710,000$ a year ago. We append herewith comparisons of the different items of the Bank of England return for a series of years:

|  | $\begin{gathered} 1926 . \\ \text { May }_{26}{ }_{26} . \end{gathered}$ | $\begin{gathered} 1925 . \\ \text { May }_{27}^{27 .} . \end{gathered}$ | $\begin{gathered} 1924 . \\ \text { May } 28 . \\ £ . \end{gathered}$ | $\begin{gathered} 1923 . \\ \text { May } 30 . \end{gathered}$ | $\underset{£}{M a 22} \underset{ }{1922} .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Circulation.b. | 140,581,000 | 148,182,610 | 125,731,915 | 124,550,495 | 122,715,860 |
| Public deposits. | 20,221,000 | 15,778,615 | 15,490,091 | 20,753,609 | 28,740,945 |
| Other deposits. | -103,042,000 | 106,715,868 | 104,551,347 | 98,429,126 | 101,480,533 |
| Gov't securitles. | 41,035,000 | 37,036,733 | 42,332,467 | 42,967,480 | 47,997,913 |
| Other securities. | 71,816,000 | 75.041,509 | 73,302,269 | 71,255,827 | 75,358,923 |
| Reserve notes \& coi | n 28,176,000 | 28.257.669 | 22,202,887 | 22,723,835 | 24,615,149 |
| Coin and bullion_a-149,007,381 156,690, 279 128,184,802 127,524,330 128,881,00 |  |  |  |  |  |
| Proportion of reserv |  |  |  |  |  |
| to liabilities. | $22.86 \%$ | $23 \%$ | 181/2\% | 19\% | 18\%\% |
| Bank rate | 5\% | 5\% | 4\% | 3\% | 4\% |

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 deciston to return to gold standard. b Beginning with the statement for April 29 1925, includes $£ 27,000,000$ of Bank of England notes issued in return for the same amount of gold coin and bullion held up to that time in redemption account of currency note issue.

According to the weekly statement of the Bank of France a further large expansion of $77,495,000$ francs occurred in note circulation during the week. The total outstanding is, therefore, brought up to $52,735,-$ 000,275 francs, contrasting with $42,702,859,315$ francs reached on May 28 1925, and with only $39,556,279,150$ francs the total amount outstanding May 30 1924. The gold item continues to show small gains, the increase this week being 17,475 francs. Total gold holdings now aggregate 5,548 ,485,525 francs, compared with $5,546,562,706$ francs for the same time in 1925 and with $5,542,870,337$ francs the year previous. The State borrowed $800,000,000$ franes from the Bank of France. Advances to the State now stand at $35,900,000,000$ francs, against $23,850,000,000$ francs a year ago and $22,700,000$ francs two years ago. It is pointed out that the increase of $800,000,000$ franes in Bank of France's advances to the State is due to cash payments for treasury bonds which matured May 20, out of a total demand of $3,160,000,000$ francs. More than $1,000,000,000$ francs were reinvested in defense bonds before maturity and the balance has been allowed to remain with the treasury on deposit. The Government points out that it still has a margin of $2,600,000,000$ francs within the limit of legal maximum loans from the Bank of France. Trade advances in the Bank of France weekly return show a reduction of $117,948,000$ francs. On the other hand silver was expanded 941,000 francs, bills discounted gained $40,622,000$ francs, treasury deposits were increased $15,797,000$ francs and general deposits rose $427,545,000$ francs. Comparison of the various items
in this week's return with the figures of last week and the corresponding dates in both 1925 and 1924 are as follows:


The Imperial Bank of Germany in its statement as of May 22 reported another decrease in note circulation, this time of $120,162,000$ marks, thus bringing the total outstanding down to $3,663,041,000$ marks. There were, however, increases in other maturing obligations and other liabilities-44,259,000 marks and $7,140,000$ marks, respectively, while the Bank's assets were reduced substantially. Holdings of bills of exchange and checks fell $73,725,000$ marks, and advances $1,553,000$ marks. A decline of $28,208,000$ marks was also noted in other assets. Increases occurred of $24,296,000$ marks in reserve in foreign currencies, $4,692,000$ marks in silver and other coins and $5,515,000$ marks in notes on other banks. Gold and bullion holdings rose 220,000 marks and now aggregate $1,491,861,000$ marks, in comparison with $1,015,292,000$ marks a year ago.

A small gain in gold reserve and some decrease in rediscounting were shown in the weekly statements of the Federal Reserve banks that were issued at the close of business on Thursday, as well as an increase in open market dealings for the banks as a group. At New York there was a decrease in bill buying in the open market amounting to $\$ 8,960,000$. The local institution, furthermore, reported a gain in gold of $\$ 47,000,000$, mainly achieved through its operations with the Gold Settlement Fund. Rediscounting of bills secured by Government obligations at the New York Reserve Bank declined $\$ 21,600,000$, but rediscounts of other bills increased $\$ 10,800,000$. The net result of the week's operations, therefore, was a falling off in total bills discounted of $\$ 10,800,000$. Total bills and securities (earning assets) declined $\$ 21,500,000$, although deposits expanded $\$ 9,100,000$. For the System as a whole gold holdings increased $\$ 1,400,000$. Rediscounting of Government secured paper was reduced $\$ 27,100,000$. In other bills there was a gain of $\$ 11,200,000$, so that total bills discounted for the week declined $\$ 15,900,000$. Holdings of bills bought in the open market rose $\$ 12$,300,000 . Total bills and securities fell $\$ 7,100,000$ and deposits decreased $\$ 37,500,000$. Federal Reserve notes in actual circulation expanded $\$ 7,500$,000 nationally and $\$ 10,000,000$ locally. Member bank reserve accounts shrank $\$ 41,400,000$ for the banks as a group, but increased $\$ 9,300,000$ at New York. As to the ratio of reserve, expansion in gold stocks was responsible for moderate advances. The ratio of the New York institution advanced $2.5 \%$, to $83.4 \%$, while that of the combined System moved up $0.6 \%$, to $76.0 \%$.

An increase in surplus of more than $\$ 19,000,000$ proved to be the most noteworthy feature of last Saturday's statement of New York Clearing House
banks and trust companies. The loan item was reduced $\$ 36,425,000$, while net demand deposits expanded $\$ 19,539,000$, to $\$ 4,395,534,000$. This last is exclusive of Government deposits to the amount of $\$ 27,969,000$. Time deposits, on the other hand, declined $\$ 15,722,000$, to $\$ 565,977,000$. Other lesser changes included a drop in cash in own vaults of members of the Federal Reserve Bank of $\$ 369,000$, to $\$ 46,448,000$, which, however, does not count as reserve; and increases of $\$ 274,000$ and $\$ 1,240,000$ in the reserves of State banks and trust companies in own vaults and in other depositories, respectively. Member banks added to their reserves in the Federal institution $\$ 19,821,000$, thereby explaining the large gain in surplus reserve, which in exact figures reached $\$ 19,264,450$, and carried excess reserves up to $\$ 56,683,260$, or the largest sum held for this account in quite some time. The above figures for surplus reserves are on the basis of legal reserves of $13 \%$ against demand deposits for member banks of the Federal Reserve System, but do not include $\$ 46$,448,000 cash in vault held by these member banks on Saturday last.

The rates for call money were a little higher early in the week, on what was supposed to be largely preparation for the June 1 disbursements. As the week progressed, however, the tendency was toward greater ease. On Thursday, notwithstanding the triple holiday was so close at hand, the only quotation for call loans was $33 \%$ in the regular market. In the so-called outside market it was claimed that demand accommodations could be arranged at $31 / 2 \%$. Yesterday, however, being Friday, and the last day on which accommodations could be arranged prior to June 1, loans were called to the extent of $\$ 30,000$,000 and call loans advanced from $33 / 4 \%$ at the opening to $41 / 2 \%$ in the afternoon. Recessions are expected again after the 1st of the month. Time money was dull and unchanged at $4 \%$ bid and $41 / 4$ offered. The downward trend of the local money market until yesterday was regarded as significant, in view of the greater activity of the stock market, the larger offerings of bonds in the aggregate and the fact that the car loadings reported this week were considerably in excess of $1,000,000$ cars. Brokers' loans for the week ended May 19 showed a decrease of about $\$ 80,000,000$. In banking circles it is expected that the United States Treasury will issue about $\$ 150$,000,000 one-year certificates of indebtedness on or about June 15 to meet two issues of certificates maturing on that date. The earlier estimates indicated that the amount would be from $\$ 200,000,000$ to $\$ 300,000,000$, but according to later Washington advices, neither of these amounts will be necessary, as the Government surplus will be in excess of $\$ 250,000,000$. With the political situation in Europe somewhat less disturbed there has been more discussion of foreign financing in this country. The advance of $\$ 2$ a ton by the United States Steel Corporation in its price for bars has caused considerable comment. Generally speaking, steel shipments appear to have been larger, but new business smaller, except, perhaps, in certain products. Cool weather for the crops still prevails in some sections. The business of the country as a whole is quite satisfactory.

Dealing with specific rates for money, call loans covered a range of $31 / 2 @ 41 / 2 \%$, as compared with
$33 / 4 @ 41 / 2 \%$ last week. Monday and Tuesday ${ }^{\text {ra }}$ flat rate of $4 \%$ was named, this being the high, the low and renewal quotation on both days. Renewals continued to be negotiated at $4 \%$ on Wednesday, but before the close there was a decline to $31 / 2 \%$; the high was still $4 \%$. Increased ease developed on Thursday, when all loans on call were made at $33 \%$. On Friday a temporary flurry carried the call rate up to $41 / 2 \%$; the renewal basis, however, remained at $33 / 4 \%$, and this was the low.

For fixed date maturities the undertone was steady, but rates have not been changed from $4 @ 41 / 4 \%$ for all periods from sixty days to six months, the same as the previous week. Trading was narrow and the market a dull, lifeless affair. No large individual loans were reported.

Commercial paper was in demand, but as offerings continue restricted, the volume of business transacted was of moderate proportions. Country banks were the principal buyers, and rates were not changed from $33 / 4 @ 4 \%$ for four to six months' choice names, with $4 \frac{1}{2} \%$ required for names not so well known. New England mill paper and the shorter choice names are still being dealt in at $33 / 4 \%$.
Banks' and bankers' acceptances were firmer and open market quotations were advanced $1 / 4$ of $1 \%$ on all maturities. Most of the business passing was furnished by interior institutions, but the market was inactive and the supply of offerings small. For call loans against bankers' acceptances, the posted rate of the American Acceptance Council was reduced to $3 \frac{1}{4} \%$ early in the week, but yesterday was put back to $31 / 2 \%$. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $31 / 4 \%$ bid and $31 / 8 \%$ asked for bills running 30 days, $33 / 8 \%$ bid and $31 / 4 \%$ asked for 60 days, $31 / 2 \%$ bid and $33 / 8 \%$ asked for 90 and 120 days, $35 \%$ bid and $31 / 2 \%$ asked for 150 days, and $33 / 4 \%$ bid and $35 / 8 \%$ asked for 180 days. Open market quotations are as follows:
in Morocco; hence British currency was somewhat neglected, although values were very firm practically throughout. Dulness, moreover, was intensified as a result of observance of Whit Monday so that in the early part of the week business was at a virtual standstill. With the resumption of regular dealings on Tuesday, a small accumulation of bills caused temporary weakness and there was a decline from $4861-16$ for demand to $4861-32$. When these surplus offerings had been disposed of, the market steadied and an advance took place to 486 9-32. As a matter of fact, the strength displayed by sterling was an occasion of surprise to those who had evidently been expecting a slump in quotations to follow the slowing down that has attended the recent tying-up of British industries. Whether or not the still unsettled coal strike will have any seriously adverse effect upon sterling exchange values remains an open question, and depends largely upon the duration of the strife. British interests are represented as looking forward confidently to a greater expansion in trade than at any time since the ending of the World War just as soon as this incubus is removed. Possibly the fact that the Bank of England continues to absorb considerable quantities of the weekly consignments of South African gold may have a good deal to do with the prevailing strength in sterling at a time of more or less acute unsettlement owing to disturbed labor conditions. Toward the close of the week increased activity developed and prices went to the highest point of the week, partly in sympathy with the encouragement felt in Europe over the cessation of the long drawn out and expensive Riffian military campaign.

As to the day-to-day rates, sterling exchange on Saturday last was a shade easier with demand at 4861-16 (one rate), cable transfers at 4867-16 and sixty days at 48213 -16; the market was quiet and featureless. On Monday trading was practically at a standstill owing to the Whitsuntide holiday celebrations abroad; nevertheless, rates were steady, at 486 1-16@4865-32 for demand, 486 7-16 @48617-32 for cable transfers and 48213-16@ $48229-32$ for sixty days. With the resumption of normal business activities on Tuesday, a small accumulation of offerings sent prices down a trifle and demand ranged at 4861-32@4863-32, cable transfers at 48613-32@48615-32 and sixty days at 482 25-32@482 27-32. Wednesday's market was inactive, but firm, and there was a small advance to $4861 / 8 @ 4861 / 4$ for demand, to $4861 / 2 @ 4865 / 8$ for cable transfers and to $4827 / 8483$ for sixty days. Dulness characterized dealings on Thursday and the range was practically unchanged at 486 3-16@4 861/4 for demand, 4869-16@4 865/8 for cable transfers and $48215-16 @ 483$ for sixty days. Friday the undertone was a trifle firmer; hence demand sold up to 486 3-16@4869-32, cable transfers to $4869-16$ @4 86 21-32 and sixty days to 482 15-16@4 83 1-32. The close was at 483 for sixty days, $4861 / 4$ for demand an $4865 / 8$ for cable transfers. Commercial sight bills finished at $4861 / 8$, sixty days at $4821 / 2$, Tiinety days at 481 , documents for payment (sixty days) at $4823 / 4$, and seven-day grain bills at 485 . Cotton and grain for payment closed at $4861 / 8$.
No gold was reported as engaged either for export or import, this week. The Bank of England continues to add to its gold stock, reporting an additional purchase of $£ 78,000$ in bullion bars.

Movements in Continental exchange during the fore part of the week were somewhat colorless,and trading, owing to intervention of the Whitsuntide celebrations at the principal European centres, was of unusually small volume. The holiday interval, however, was utilized by certain speculative interests to launch a small boom in French francs, in the hope that shorts would be compelled to rush to cover, and the rate was forced up from 3.26 to 3.40 . In some quarters it was claimed that the rise was being engineered to influence the French parliament favorably regarding the French Debt Settlement with the United States while still others hinted at important revelations soon to be made incidental to the stabilizing of the franc and restoration of the gold basis in France. Curiously enough, news of the surrender of Abd-el-Krim had only a temporary effect on French francs, which after advancing to 3.40 , dropped back to as low as $3.161 / 2$, then rallied to $3.291 / 2$. Belgian francs, generally speaking, followed the French unit and see-sawed from 3.30 to 3.19 , then back to 3.21 , only to touch 3.04 late in the week. Italian lire also moved somewhat erratically, opening at 3.88 , but falling back by degrees until 3.70 was reached. Trading was quite active, with fewer indications of official support, although traders asserted that the Government was still engaged in buying lire abroad. No changes occurred in either German or Austrian currencies. Greek exchange opened at $1.271 / 2$, but subsequently rose to $1.331 / 2$, and hovered alternatively above and below that figure on buying based on rumors that the Washington authorities might take favorable action with regard to allowing Greece the balance of the old war loan. In the minor central European group there is nothing of importance to report. Trading was dull, but the trend of prices was slightly higher. Rumanian lei moved up a point or two, to $0.40 \frac{1}{4}$, and Polish zloties recovered 50 points, to 9.50 . One of the chief topics of discussion during the week, however, was the immediate future of the French franc. Checking of the recent spectacular decline is regarded as of itself an important achievement, although according to official pronouncement it was brought about rather as a result of natural reaction and short covering, than governmental support. Statements made by Finance Minister Peret to the effect that the Bank of France and the joint stock banks had reached an agreement whereby the franc would receive support sufficient for its recovery, also that the French authorities were soon to announce a detailed program of financial reform, were received with interest, if not without skepticism.

At the close violent up and down movements occurred in French francs and it was reported that speculative interests who had sold for end of May delivery were endeavoring to cover by buying spot. Others, wishing to extend their short commitments, offered futures in round amounts and thereby established the broadest differential between spot and futures recorded since 1924. As spot offerings, however, were ample, the quotation was weak, except when the Government was putting out supporting orders. For a while thirty-day francs were quoted at 12 points below cable rates and ninety-day bills as much as 24 points under. At the opening of the week the spread was only about $21 / 2$ and $71 / 2$, respectively. Some talk was heard as to whether the heavy selling indicated making of new short commitments, but this was not generally credited, as the excessive spread rendered such operations unprofitable.

The London check rate on Paris closed at 152.03, compared with 154.50 last week. In New York sight bills on the French centre finished at 3.22, against $3.24 \frac{1}{2}$; cable transfers at 3.23 , against $3.251 / 2$; commercial sight bills at 3.21 , against $3.231 / 2$, and commercial sixty days at $3.111 / 2$, against 3.19 a week ago. Closing rates on Antwerp francs were 3.07 for checks and 3.08 for cable transfers, in comparison with 3.26 and 3.27 a week earlier. Reichsmarks finished unchanged at 23.81 (one rate) for both checks and cable transfers. In Austrian schillings there has been no change from $141 / 8$, the level long prevailing. Lire finished at $3.741 / 2$ for bankers' sight bills and at $3.751 / 2$ for cable transfers. This compares with $3.851 / 4$ and $3.861 / 4$ a week earlier. Exchange on Czechoslovakia closed at $2.963 / 8$ (unchanged); on Bucharest at $0.401 / 4$, against $0.373 / 4$, and on Finland at $2.521 / 4$ (unchanged). Polish zloties finished at 9.50 , against 9.00 the previous week. Greek drachmae closed at $1.291 / 4$ for checks and at $1.293 / 4$ for cable transfers. Last week the close was $1.271 / 2$ and 1.28 .

In the former neutral exchanges, so-called, the feature of an otherwise quiet week, was news of the surrender of the rebel Riffian chieftain with the consequent belief that warfare in Morocco had ended. The announcement was the signal for a sharp upward spurt in Spanish pesetas which shot up to 15.24 , a new high on the present movement, and a gain for the week of 66 points. Some doubt is expressed, however, as to whether it will be possible to maintain this level, since even with Spain's spring requirements covered and the improvement that would naturally follow restoration of peace, Spain's internal finances are regarded as somewhat precarious and it would not be surprising if the peseta should lose part of its sensational gain. Good buying was noted, but mainly of speculative origin. Guilders were firm and slightly higher, and the same is true of Swiss francs, though without specific activity to account therefor. The Scandinavians were steady, but not essentially changed; even the erratic Norwegian krone moved within a radius of only 9 points, though closing strong at $21.771 / 2$.

Bankers' sight on Amsterdam finished at 40.18, against $40.173 / 4$; cable transfers at 40.20 , against 40.193/4; commercial sight bills at 40.10, against $40.093 / 4$, and commercial sixty days at 39.74 , against $39.733 / 4$ last week. Final quotations on Swiss francs were 19.36 for bankers' sight bills and 19.37 for cable transfers, in comparison with $19.341 / 4$ and $19.351 / 4$ a week ago. Copenhagen checks closed at 26.28 and cable transfers at 26.32 , against $26.221 / 2$ and $26.261 / 2$. Checks on Sweden finished at 26.73 and cable transfers at 26.78 , against $26.731 / 2$ and $26.771 / 2$, while checks on Norway closed at $21.741 / 2$ and cable transfers at $21.781 / 2$, against $21.621 / 2$ and $21.661 / 2$ the previous week. Spanish pesetas closed strong at 15.13 for checks and at 15.15 for cable remittances. Last week the close was 14.51 and 14.53.

With regard to South American quotations the undertone was firm, with Brazilian milreis sharply higher on improvement in the outlook and successful placing of the new Brazilian loan. The close, after a new high of 15.23 had been reached, was at 15.05 for checks and at 15.10 for cable transfers, as against 14.75 and 14.80 last week. Argentine pesos finished lower at 40.07 for checks and at 40.12 for cable transfers, in comparison with 40.16 and 40.21 the
preceding week. Chilean exchange was steady, but finished at 12.05 (unchanged), while Peru was easier at 3.64 , against 3.65 a week earlier.

Far Eastern exchange was generally quiet at close to the levels of a week ago. Hong Kong finished at 55.35@55.55, against 55.35@55.45; Shanghai, 72@ 72 1-16, against 72@721/4; Yokohama, 47@47 3-16, against 471/8@473-16; Manila, 491/2@495/8 (unchanged); Singapore, $563 / 8 @ 567 / 8$, against $561 / 4 @$, 567/8; Bombay, 367-16@365/8, against 363/8@361/2, and Calcutta, 367-16@365/8, against 363/8@361/2.

Pursuant to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just past:
FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE
BANKS TO TREASURY UNDER TARIFF ACT OF 1922 .
MAY 221926 TO MAY 28 1926, INCLUSIVE.

| Country and Monetary Unit. | Noon | Buying Rate for Cab Value in Untte |  | Te Transfers in Neto States Money. |  | York. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May, 22. | May 24 | May 25. | May 26. | May 27. | May 28. |
| EUROPE- | \$ | $\stackrel{\$}{\$ .14079}$ |  |  |  | $\underset{\$ .14069}{\$}$ |
| Austria, schilling ---- | $\begin{aligned} & \$ .14076 \\ & .0327 \\ & .007233 \\ & .029617 \\ & .2625 \end{aligned}$ |  | $\$ .14092$ | $\$ .14081$ | $\$ .14091$ |  |
| Belgium, franc...---- |  | . 007248 | ${ }^{.0326}$.07220 | . 0317 |  | . 0306 |
| Czechoslovakia, krone |  |  |  | . 029614 | . 029614 | $\begin{aligned} & .029617 \\ & .2628 \end{aligned}$ |
| Denmark, krone--.-- |  | . 2625 | . 2626 | . 2626 | . 2627 |  |
| England ling . | 4.8637 | 4.8640 |  | 4.8643 |  | 4.8655 |
| Finland, mark | $\begin{aligned} & .025203 \\ & .0327 \end{aligned}$ | . 0252514 | ${ }^{4.8639} .025206$ |  | . 025212 | . 025208 |
| France, franc |  |  | . 0326 | . 0326 | . 03331 | .0319.2380 |
| Germany, reichsm | . 2381 | . 2381310 | .2380.013445 | ${ }_{.}^{.2381}$ |  |  |
| Greece, drachma. | . 012835 |  |  |  | $\xrightarrow{.} 2381$ | . 013102 |
| Holland, guilder | . 4018 | $.1758$ | . 1751 | . 1756 | .013089 .4020 |  |
| Hungary, pengo | . 1758 |  |  |  |  | .1756.0373 |
| Italy, lira. | . 0387 |  | . 0385 | . 0378 | . 0376 |  |
| Norway, kr | . 2162 | $\begin{aligned} & .0387 \\ & .2164 \end{aligned}$ | . 2163 | . 21635 | . 2168 | .0373 .2177 |
| Poland, zloty | . 0918 | . 092714 | . 0920 |  | . 0934 | . 0945 |
| Portugal, escu | . 0511 |  | .0512 | . 0511 | . 0514 | . 0514 |
| Rumania, leu | . 003760 | . 003783 |  | . 0038840 | . 1503962 | . 1504000 |
| Spain, peseta | . 1451 | . 1456 | . 1461 |  |  |  |
| Sweden, krona | . 2676 | .2676 | . 2676 | . 2677 | . 2677 | . 21937 |
| Switzeriand, franc.-- | . 017610 | $\begin{aligned} & .1935 \\ & .017621 \end{aligned}$ | . 1935 | l 1936 | . 1937 |  |
| Yugoslavla, dinar-..- |  | . 017621 | . 017615 | . 017616 | . 017621 | . 017618 |
| hina- |  |  |  |  |  |  |
| Chefoo, tael | .7413 |  |  | . 7408 | . 7429 | .7442 | . 74358 | .7469 |
| Hankow ta |  | $\begin{array}{r}.7375 \\ .7150 \\ \hline\end{array}$ | .7344 |  |  |  |  |  |
| Shanghat tael | .7159.7483 |  |  | .7147.74631 | . 7163 | .7169.7523 |  |  |
| Tientsin tael |  | . 7488 |  |  |  |  |  |  |
| Hongkong dollar | . 54988 | .5492.5193 | . 5489 | . 5493 | . 5503 | .5502.5202 |  |  |
| Mexican dollar |  |  | . 5194 | 5125 | . 5202 |  |  |  |
| Tientsin or Pelyang dollar | . 5142 |  |  |  | . 5117 | . 5117 |  |  |
| Yuan doll | . 52626 | .5267.3624 | .5185.5250. | .5242.3626 |  |  |  |  |
| Indla, rupee |  |  |  |  | .2326 | .3627.4702 |  |  |
| Japan, yen | $\begin{aligned} & .4700 \\ & .5621 \end{aligned}$ | $\begin{array}{r} .4700 \\ .5625 \end{array}$ | .4701.5613 | .4700.5617 | .4690.5617 |  |  |  |
| Singapore (s.s.) dollar NORTH AMER.- |  |  |  |  |  | . 5617 |  |  |
| Canada, dollar... | 1.000146 | 1.000268 | 1.000365 | 1.001035 |  | 1.001016 |  |  |
| Cuba, peso | $\begin{array}{r} .999500 \\ .479500 \end{array}$ | $\begin{aligned} & .999563 \\ & .478167 \\ & .998063 \end{aligned}$ | . 9999688 | .999688.477000 | 1.001063.999656.480333.998719 | $\begin{aligned} & .999688 \\ & .485333 \\ & .998875 \end{aligned}$ |  |  |
| Mextco, peso |  |  |  |  |  |  |  |  |
| Newfoundland, dollar SOUTH AMER - | . 997844 |  | . 998125 | . 998688 | . 998719 |  |  |  |
| Argentina, peso (gold) | $\begin{array}{r} .9125 \\ .181 \\ .1205 \\ 1.0301 \\ \hline \end{array}$ | $\begin{array}{r} .9122 \\ .1500 \\ .1203 \\ 1.0320 \end{array}$ | $\begin{array}{r} .9117 \\ .1512 \\ .1204 \\ 1.0259 \end{array}$ | $\begin{array}{r} .9129 \\ .1517 \\ .1208 \\ 1.0292 \end{array}$ | .9123.1511.12051.0284 | $\begin{array}{r} .9117 \\ .1509 \\ .1205 \\ 1.0271 \end{array}$ |  |  |
| Brazil, milrels |  |  |  |  |  |  |  |  |
| Chile, peso (pape |  |  |  |  |  |  |  |  |
| Uruguay, peso.......- 1.0301 |  |  |  |  |  |  |  |  |

The New York Clearing House wa lks, in their operations with interior banking institutions, have gained $\$ 4,673,640$ net in cash as a result of the currency movements for the week ended May 27. Their receipts from the interior have aggregated $\$ 7,001,240$, while the shipments have reached $\$ 2,327$,600 , as per the following table:
ourrency receipts and shipments by new york banking

| Week Ended May 27. | Into <br> Banks. | Out of <br> Banks. | Gain or Loss <br> to Banks. |
| :---: | :---: | :---: | :---: |
| Banks' Interior movement_-........ | $\$ 7,001,240$ | $\$ 2,327,600$ | Gain $\$ 4,673,640$ |

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

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 the daily 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:


In a speech at Williamsburg, Va., on May 15, President Coolidge again elaborated the views regarding the rights of the States and the dangers of Federal encroachment to which he has several times given forcible expression, and in particular warned the country against the evils of bureaucracy. "No method of procedure has ever been devised," he declared, "by which liberty could be divorced from local self-government. No plan of centralization has ever been adopted which did not result in bureaucracy, tyranny, inflexibility, reaction and decline. Of all forms of government, those administered by bureaus are about the least satisfactory to an enlightened and progressive people. Being irresponsible they become autocratic, and being autocratic they resist all development. Unless bureaucracy is constantly resisted it breaks down representative government and overwhelms democracy. It is the one element in our institutions that sets up the pretense of having authority over everybody and being responsible to nobody."

With this emphatic utterance fresh in mind, it is not difficult to understand the surprise, amounting in some quarters to amazement, with which the country learned on May 21 that the President, exactly one week before his speech at Williamsburg, had issued an executive order providing that "any State, county or municipal officer may be appointed, at a nominal rate of compensation, as prohibition officers of the Treasury Department to enforce the provisions of the National Prohibition Act and Acts supplemental thereto in States and Territories, except in those States having constitutional or statutory provision against State officers holding office under the Federal Government." The order was in form an amendment of an executive order issued by President Grant on Jan. 17 1873, forbidding holders of Federal offices, except in certain specified cases, to accept or hold at the same time any State or municipal office, on the ground that "the holding of two such offices by the same person is incompatible with a due and faithful discharge of the duties of either office," that "it frequently gives rise to great inconvenience, and often results in detriment to the public service," and that it is "not in harmony with the genius of the Government."
The outburst of protest and resentment with which the order of May 8 has been greeted has put
the Administration in the uncomfortable position of having to defend itself against criticism based upon constitutional as well as political grounds, and of seeming to ignore on the one hand the very principles which Mr. Coolidge had lately been expounding on the other. The suggestion of the order appears to have originated with Lincoln C. Andrews, Assistant Secretary of the Treasury in charge of prohibition enforcement, who desired to use it in "cleaning up" California. The order was approved by Secretary Mellon apparently as a routine matter, and by Mr. Coolidge in the same way, but although dated May 8 it was not made public until May 21, during which interval.Mr. Coolidge delivered the Williamsburg speech from which we have quoted. The authority for the order appears to have been found in Section 2 of the Eighteenth Amendment, which provides that "the Congress and the several States shall have concurrent power to enforce this article by appropriate legislation." The interpretation of this section which is attributed to Mr. Andrews is somewhat startling. "This is not the time," he was quoted as saying on May 22, "to talk about States' rights so far as prohibition is concerned. When the people wrote the Eighteenth Amendment to the Constitution they decided that the Federal Government should have the police power, making jurisdiction concurrent between the Federal and State Governments. I must lean on the States and communities to carry their burdens in the enforcement of the prohibition law."

While the desire to insure a more effective enforcement of the prohibitory laws was declared to be the special purpose of the order, the question of prohibition as a national policy is subordinate to the larger questions of the constitutionality of the order and its political expediency. The opinion of AttorneyGeneral Sargent, made public only on May 24, upholding the validity of the order, is not entirely convincing. Mr. Sargent, who would appear not to have been consulted until after the storm broke, could find no grounds upon which to uphold the order except the provision of the Eighteenth Amendment which has just been cited, and the fact that "there does not appear to be any Federal law, constitutional or statutory, incapacitating a citizen from holding a Federal and State office at the same time." Neither argument is conclusive. The jurisdiction which the Eighteenth Amendment confers upon the States, concurrently with the Federal Government, seems more likely to have been intended to meet the case of States, like Kansas or Maine, which had already engrafted prohibition upon their own State Constitutions, and which might naturally wish to co-operate with the Federal Government in enforcing the new national policy, notwithstanding the admitted constitutional principle that no State is required to enforce a Federal statute. The basis of that principle is in the nature of the Federal system, and the validity of the principle, unquestioned by the courts, was recognized by implication in the executive order of 1873 . It seems very doubtful whether a fair reading of the language of the Eighteenth Amendment discloses any clear intention to override that principle,' and to authorize the President, through an executive order, to call upon the States and their municipal subdivisions to do what they had never, since the formation of the Government, been regarded as under any obligation to do.

If there be one doctrine more than any other that the courts have clearly enunciated, it is that the Federal Government is supreme in its own sphere, that the States are supreme in theirs, and that each enforces its own laws. The most, apparently, that can be said for Section 2 of the Eighteenth Amendment is that the jurisdiction which it confers upon the States is permissive, not mandatory. The States are to "have concurrent power," but they are not compelled. They may co-operate with the Federal Government if they choose to do so, but there is no obligation in the matter. Moreover, the order of May 8 expressly exempts from its operation those States whose Constitutions forbid a State officer to hold a Federal office. Is it seriously to be contended that a right which has hitherto been regarded as inhering in the nature of the Federal system may be overridden by an executive order wherever a State Constitution has not intervened to define and enforce it? It is surely a novel doctrine that a State, by putting something into its Constitution or statutes, can thereby acquire a right or protection under the Federal Constitution that it did not enjoy before. Concurrent jurisdiction, it may further be pointed out, is reciprocal; it confers authority upon both parties. Are we to understand that the Governor of a State, if he is dissatisfied with the way in which Federal officers are enforcing the national prohibitory laws, may by executive order draft Federal officers into the State service, "at a nominal rate of compensation," to enforce the laws as he thinks they should be enforced?
Whatever the constitutional aspects of the question, however, the political effect of the order can hardly fail to prove embarassing to the Administration. Mr. Coolidge's personal popularity may be as great as ever, but the Republican Party has lately received some rude shocks. Three Republican Sen-ators-McKinley of Illinois, Pepper of Pennsylvania and Stanfield of Oregon-have within a few weeks been overwhelmingly defeated for renomination at the State primaries, and the renomination of Senator Cummins of Iowa is reported to be endangered by the opposition of former Senator Brookhart, insurgent Republican, who was recently unseated by the Senate because of irregularities in the election. If these incidents represent the attitude of Republican voters in other States, the Republican majority in the Senate is in danger of substantial reduction, and what may happen to the Senate may equally well happen to the House, the entire membership of which is to be re-elected. The New York "Times" points out editorially that not a single Republican in the Senate rose to the defense of Mr. Coolidge's order, that the only Senato: who defended it on legal and constitutional grounds was Senator Walsh of Montana, a Democrat, and that the Republicans allowed the resolution calling for an investigation of the order by the Judiciary Committee of the Senate to pass without protest or even a record of the vote. The situation is not improved by Mr. Coolidge's reported surprise at the hosile reception which his action has met with, or by the intimation that the order was signed and issued as a matter of routine. The President of the United States is supposed to know the purport of documents which he signs, and his signature makes him responsible for their principles as well as for the procedure which they embody. It is much to be feared that in this, as in some other matters, Mr. Coolidge has been
badly advised. It was not good policy for the President to set his party by the ears over a matter in regard to which deep feeling is developing in the country, or to take a step which seems to cut squarely athwart his commendable declarations against Federal usurpation and the growth of bureaucracy. Such action only creates confusion where what the country needs is clear and constructive leadership.

## Mass Production and High Wages.

According to a small book, recently published, "The Secret of High Wages," by Bertram Austin and W. Francis Lloyd (Dodd, Mead \& Co.), the main reason for industrial unemployment in England is antiquated methods in manufacture, a belief that "profits can only be increased by cutting down wages or raising prices to the consumer." The authors, young English engineers, visited this country late last year for study and observation of the wage question and, we are told, "toured the most important cities of Eastern America, inspected twentyfour manufacturing plants and other commercial organizations, and in addition had opportunities of discussing industrial policies and methods of manufacture with many leaders in American life." The result of their observations these authors embodied in nine "fundamental principles of management." One of these is stated as follows: "D. The productive capacity per capita of labor can be increased without limit, depending upon the progress made in time and trouble-saving appliances."

Now, it is not for the purpose of combating any of the principles of this book, for there is a measure of truth in all of them, that we undertake a short comment thereon, but to call attention to the fatal weakness of ascribing general prosperity in any country to a set of broad principles said to be established by a sudy of localized manufacture. We may at once admit the contention that wages in particular lines of manufacture can be increased by enlarging production and sale through mass production. And it is especially true of certain products and plants. It is also true, as the familiar history of Henry Ford proves, that increases of wages may accompany lowering of price to the consumer, and that in some degree the workman affected has better living conditions and more money and leisure to spend, the results of which flow into the general prosperity of industry and business. But it is taking a part for the whole when American business progress and prowess, in contrast with English depression and unemployment, is attributed to the increase of per capita production by new machinery, a saving of waste, efficient management, or all of them put together. If generalization is to be followed it must cover the whole field of effort.

Low price, high wage, through increased mass production, is not possible of application to all industries. We cannot couple them together as principles of wide extension. Their truth lies in specialized application. And the indefinite increase of per capita production is not possible of general adoption for the reason that a limit exists as to consumption and use of many of the essentials of life in a given time and place. Just here is where the continual use of the career of Henry Ford is misleading. Granting all that may be said of the benefits of the automobile to life and business, its production has increased faster than the legitimate consuming
power of the people, as proved by its fourteen-billiondollar annual bill of costs. No such ratio is possible to plows or sewing machines. Among a more frugal people, in a country of more limited territory, the increasing, frenzied use of the automobile is forbidden by conditions and the indefinite increase of per capita production, if possible would defeat its own ends. Why do theorists advocate the limitation of acreage in agriculture in order to enhance price?

If we take industry as a whole and double the whole product, as against the whole of population, we can, of course, increase the whole of wage, as measured in terms of production value. (But if we are to enter the factor of the whole of profit it must affect the whole of wage.) But we do no such thing anywhere, any time. In no industry or plant can we escape the necessity of profit in order that we may carry on and thus produce. We cannot deny that capital, as a base of production, is part of the equation. Capital must be paid for just as surely as labor. And who is to set the ratio of hire for capital and hire for labor unless it be the employer? Any contention that labor can set the wage price of capital is an assumption without a reason; it would utterly, in the end, destroy capital. It is equally wrong to contend that capital can set the wage price of labor, without reference to the wants and needs of labor, for that ultimately would destroy both capital and labor. The only solution that can ever come to this problem is in a fair mutual consideration of a single purpose, the good of both, with the admission that the employer and owner must have the right to set the labor wage, that there be an owner-employer and capital continue to exist, for without privately owned capital there can be no independent labor; in fact, no labor, as we know it, save in communism and socialism. If these things are true, then, when machinery increases production it may decrease price and increase wage, only when, in the face of competition, the industry, through its owners, shall set the profit on capital and the price of wage. And no universal law can apply, and none does apply, as propounded in the principle we have quoted.

Wants are far from being needs. In the automobile, since Henry Ford is always set forth as an example, want and need are combined, luxury and necessity. And want as an element of demand, it will hardly be disputed, has increased faster than need. But there are other mechanical agencies of life that minister alone to need, and to which the indefinite extension of mass production with its alleged benefits of low price high wage do not apply and cannot be made to apply. Here is the insuperable difficulty to this principle, it is too general, it does not equally apply to all industries and plants. Consequently, regardless of the influence of production, management, and the saving of waste, reason is compelled to fall back on the ancient law of "supply and demand" as the regulator of price, profit and wage, each in its time and place, and each of the three, in any given time and place, mutually acting and reacting on the other. As said, mass production may contribute to low price high wage, but to say that per capita production is capable of indefinite extension by means of machinery and thus capable of application to the whole of industry is a fallacy we will do well to forget. And in the United States, in the building trades at least, there is no marked desire to increase the per capita production, rather the re-
verse. Here the so-called human equation of the humane seems to work the other way. And it is not to be forgotten that utterances by some union labor leaders indicate that an arbitrary demand will be made for part of the profits of machine-made mass production without waiting for a corresponding per capita increase through more skillful and efficient work. It is useless to talk of infallible principles in these discussions when we take manufacture alone. It plays its part in a nation's prosperity, but only one part in the whole.

There are many elements bound up in the general prosperity of a people. It cannot be argued that if mining and manufacture in England be brought to the high state of efficiency now prevailing in the United States that the people will be equally prosperous in general; or that they will be equally prosperous in kind. General prosperity is indigenous as well as acquired. On the other hand, there are elements in the English prospectus that are not found in our own outlook. In the past England has been near to a free trade country; the United States has clung to a protective tariff policy. If we try to apply this principle of increasing productive capacity, without limit, by "time and trouble-saving appliances," can we predicate the same results under these two opposed policies? Can we say that the same inventive genius exists in any two peoples to spur them on to an equal per capita production? Can mass production exist equally in two countries regardless of raw materials? Can mass production be indulged in intensively and extensively without relation to foreign markets? Do not floods that meet obstacles backward flow?

There is a certain fascination about formulas. And there is a constant per capita increase. But as an evidence of mass production, unfortunately, they do not bring "general prosperity." Is it proper, then, to confront the formula we have been discussing with the fact that the World War bore more heavily and disastrously upon European countries than upon ours; was in economics and industry more destructive; and that a ten-year backward look upon per capita power and mass production is over entirely different conditions? No. There is a limit to per capita increase, regardless of machinery and manufacture and mass production. We seem to live now in the United States as if there is no limit, and also no limit to our boasted prosperity. If we disregard the natural limit which frugality and thrift and constancy of work and reasonableness of joy, put upon life, we are living in a fool's paradise of prosperity, and the day must some time come, as it did to King Midas in the fable, when we have "prosperity," but nothing to eat and wear.

## Large Consumption of Copper-Shipments for Domestic and Export Account First Four Months of 1926 in Excess of Output.

There is ample evidence that the demand for copper is being well maintained. Enormous supplies are being absorbed by manufacturers at home and abroad, current market prices are abnormally low, the policy of producers is to distribute the metal freely for both immediate and future deliveries, and the ultimate consumer is using the utmost possible tonnage. These facts are worthy of more than ordinary consideration.
Present low market values are overwhelmingly in favor of the rapid growth of consumption. Consumers have been reaping unusual benefits accruing from extra keen selling competition, but in the meantime producers of the raw material have felt the effect of this procedure in reduced
income. To-day the mood appears to be undergoing a change, and it is quite conceivable that the formation of the Copper Export Trading Co., covering about $90 \%$ of the world's production, may prove the forerunner of better times for copper. Export trade in copper has been greatly dominated by heavy speculative operations and extensive hedge sales executed on the London Metal Exchange. Sooner or later the time must come when this country will have a more decided influence in the various copper markets of the world, an influence powerful enough to overcome the "weak spots" in the situation which have developed during post-war years.

Our overseas trade furnishes one of the most important outlets for surplus production. It has been established on a very heavy scale for many years, and there is every reason to believe that it will remain permanently at a very high level. The great foreign demand acts as a safety valve to the American situation. One of the favorable indications recently noted was the substantial increase in the exports of copper. Deliveries for foreign shipment during the last two months totaled $176,414,000$ pounds, against $146,010,000$ pounds for the two previous months, an increase of $30,404,000$ pounds. The improvement in export demand has been an important contribution in building up a stronger technical position.

During the first four months of 1926 United States output of refined copper amounted to $925,224,000$ pounds. Total deliveries on domestic account and for exports in the same months, were $926,100,000$ pounds, or 876,000 pounds more than the total production of refined copper. These figures emphasize the strong underlying factors in the copper situation. A reduction of $5,124,000$ pounds in surplus stocks of refined copper was recorded last month. On May 1 the total quantity of marketable copper in primary hands was only $145,288,000$ pounds, not quite enough for three weeks' requirements.
As economic recovery in Europe progresses foreign demand should expand further. New channels of consumption are opening up, and prospects are apparently excellent for an ultimate and continuous demand which will eclipse anything hitherto achieved. Values, however, continue depressed. The average price of electrolytic copper in New York for the first four months of this year was 13.96 cents, against an average price for the corresponding months last year of 14.23 cents. The average price for the last 20 years was 17.11 cents. The industry has suffered for a long time by reason of subnormal market prices.

The exhibit of the Anaconda Copper Mining Co. for the year 1925, despite depressed copper conditions, is a record of great and splendid achievement. Total net income of the company last year amounted to $\$ 17,540,532$, or equal to $\$ 584$ a share on $3,000,000$ shares outstanding. This compares with net income in 1924 of $\$ 6,719,215$, or $\$ 223$ a share earned in that year. The Anaconda enterprise comprises a group of mines, reduction works, refineries, manufacturing plants, sawmills, coal mines, timber lands, etc., producing miscellaneous products. Its reserves of copper, zinc, lead, coal, silver, gold and lumber are so vast as almost to stagger the imagination. But attention deserves especially to be directed to the expanding activity of the American Brass Co., the gigantic manufacturing unit in the organization. A new high mark was established last year by a total output of fabricated products amounting to $653,268,973$ pounds, against $519,749,665$ pounds for the year 1924. The output in 1925 was more than threefold that in 1921.

During the last three years the American Brass Co.'s output amounted to a total of $1,678,537,472$ pounds of manufactured products, compared with $1,031,237,014$ pounds for the three previous years, an increase of more than $62 \%$. The growth of the brass company has more than kept pace with the development of the brass industry, and indicates the great expansion which has taken place in copper consumption. The American Brass Co. is the largest consumer of copper in the world, and has seven superb plants in this country and Canada. The following figures show the extent of operations carried on at its different mills in five-year periods since 1901 by the output of fabricated products, in pounds.


This record will undoubtedly be surpassed in the coming years. In the nine years ending Dec. 31 1920, before the merger with the Anaconda, the net earnings were $\$ 40,074$,912 , and dividends paid during the same period were $\$ 21,-$ 975,000 . In 1916 net earnings amounted to $\$ 10,991,669$.

The copper market is quiet at present, with electrolytic quoted at 13.80 c ., $13.871 / 2 \mathrm{c}$. delivered Connecticut.
World production of copper by the principal countries of the world for the first quarter of 1926 is estimated at 781,596,000 pounds, compared with $777,288,000$ pounds for the first quarter of 1925 , an increase of $4,308,000$ pounds.

## Labor's Share of Profits-Views of President Green of American Federation of Labor. [From the "Wall Street Journal" of May 27 1926.]

President Green, of the American Federation of Labor, has been liberally quoted in the newspapers on his willingness, speaking for labor, to share to the fullest extent in the rewards of increased production. Mr. Green is broadminded. He does not care how the increased production is achieved, so long as labor gets the lion's share.

Labor is more productive than it was twenty years ago, to say nothing of ten years ago, wherever the machine makes it so. It is more productive where it is unrestrained by the union as, for instance, in the United States Steel plants where promotion goes by merit, or on the Detroit Toledo \& Ironton Railroad controlled by Henry Ford, where the railroad unions are ignored and better than union wages are paid.

But is the bricklayer laying the 2,000 bricks a day which would be easily within his capacity? The union holds him down to something near a fourth of that possible product. Management with intelligence, to some extent, offsets this; by simplifying and co-ordinating it contrives to erect great buildings at a profit. What share has the bricklayer in that profit? The building industry, at least, is efficient not because of union labor but in spite of it.
our coal miners, thanks to much wider and more accessible seams of coal, show a better individual output than the British miners. They have modern machinery to help them and that machinery is kept up to date. But what encouragement has been given to the output of coal by the labor unions? When a worker is compelled to keep up with the pace of a machine in a factory, and that machine is efficient, he can point to a larger individual output, although, thanks to the machine, his work is appreciably lighter.

Mr. Green is naturally willing to share in the rewards he has done nothing to earn. Great Britain has been passing through the Valley of the Shadow of Death and has at last succeeded in knocking a little sense into the leaders of union labor. What is the matter with Great Britain to-day? The "union stroke," and nothing else. Her coal miners are putting out three-sevenths of the coal per capita they produced in 1913 , and $25 \%$ less than they produced five years ago. Her bricklayers are laying barely 400 bricks a day. She is losing her export trade because of the labor cost of production. And there, even as in America, the factories which are not unionized are getting all the work they can handle and paying better than union wages.

Wisely invested capital, intelligent invention, elimination of lost motion, utilization of waste, efficient management have increased American industrial production enormously. Will Mr. Green give us chapter and verse for even a very few instances of a veluntary increase in production by labor itself? As Ebenezer Eliot, the English peasant-poet of a century ago, said :

What is a Communist? One who has yearnings
For an equal division of unequal earnings;
Sluggard or scoundrel or both, he is willing
Sluggard or scoundrel or both, he is willing
To fork out his penny and pocket your shilling.

## The Federal Trade Commission on Our National Wealth.

The Federal Trade Commission, in response to a Senate resolution on Tuesday of this week (May 25) issued a report on "National Wealth and Income," which estimates the national wealth in 1922 at 353 billion dollars and the the national income in 1923 at 70 billion dollars. The increase in national wealth from 1912 to 1922, as measured in dollars, is reckoned in the report at about $72 \%$, but it is stated
that, if allowance is made for changes in the purchasing power of the dollar, the real increase was nearer $16 \%$, as compared with about $15 \%$ increase in population.
For the year 1922 the report estimates that the national wealth consisted of 122 billions of land values, exclusive of improvements, or $35 \%$ of the total; 108 billions is the estimate for improvements on the land, and 123 billions for movable goods of all kinds. Of the total real estate value of 230 billions, about 43 billions is tax-exempt, and belongs chiefly to the Government-Federal, State and local. The report estimates the amount of wealth, according to various uses; wealth in agriculture, for example, comprised about $18 \%$ of the total, in manufacturing and mining about $14 \%$ and in railroads and other public utilities about $12 \%$. The largest share is said to be in dwellings and other goods used for personal necessities and enjoyment-reckoned at over one-fourth of the total.
The distribution of leath among individuals is estimated on the basis of 43,000 probate records in 24 typical counties for 1912 to 1922, supplemented by an estimate of the average value of unprobated estates. On this basis about $1 \%$ of the number of decedents owned about $59 \%$ of the estimated wealth, and $13 \%$ of the number of decedents owned over $90 \%$. The concentration of wealth, however, diminished slightly in the later years of the period covered. In counties having a city of more than 50,000 population the average estate was larger and the concentration of wealth greater than in other counties.
As to ownership of natural resources, the report estimates that for 1922 six companies controlled about one-third of the developed water power, eight companies three-fourths of the unmined anthracite, 30 companies over a third of the immediate reserves of bituminous coal, two companies over one-half of the iron ore reserves, four companies nearly one-half of the copper reserves, and 30 companies about oneeighth of the petroleum reserves.

In the estimates of agricultural wealth attention is called to the agricultural depression and the recent marked decline in farm land prices, but acreage tilled and quantities of crops produced are considered, as well as money values.
The wealth of corporations is developed in the report on the basis of special statistics obtained from the Treasury Department, for which the book values show an aggregate amount of 102 billion dollars in 1922. Manufacturing corporations had the largest amount, estimated at nearly 34 billion dollars, among which the producers of various metals and metal products were the most important. The railroad corporations had a greater amount of wealth than any other single industry and much the largest average amount per company.

The report states that the ownership of corporations, as shown by the number of shareholders, is generally widely distributed. Returns from 4,367 corporations, with a combined capital stock of more than nine billion dollars and an aggregate of $1,074,851$ holdings of common stock, give an a verage holding of common stock of $\$ 6,969$ and of preferred of $\$ 5,211$. Excluding corporations, trustees, brokers and all foreign holders, over $90 \%$ of the common stock was in the hands of individuals; corporations had only $1.1 \%$.
The wealth of non-profit institutions, religious, benevolent and educational, is estimated in the report at 14.5 billion dollars. The largest share, 7.6 billion dollars, is attributed to educational institutions, about equally divided between public and private institutions. The estimate for religious organizations is given as 3.3 billions, of which amount about $86 \%$ is for churches, parsonages and other real estate.

The discussion of national income consists of two maint parts-first, an estimate of the total national income by branches of economic activity, and second, a special analysis of the income reported under the Federal income tax law. The amount of income reported by the Treasury in its Statistics of Income for 1923 was 31 billion dollars, based on the returns of those persons required to make reports. The total amount so reported was considerably less than onehalf of the estimated total income of the entire population. The population receiving or participating in the enjoyment of this income was about one-sixth of the total of the country. Three-fourths of this amount of income was reported by persons with less than $\$ 10,000$ income, and less than $4 \%$ by persons with an income over $\$ 100,000$.
The income reported in the income tax returns is classified into several groups, such as (1) wages and salaries, (2) business and partnership profits, (3) rents, royalties, in-
terest and dividends, and (4) profits from the sale of real estate, stocks and bonds, etc. Of these wages and salaries are the most important for the grand total of income reported, and generally constitute the bulk of income for persons having less than $\$ 10,000$ a year.

The basis used for estimating the total income of the country is the total value of goods and services produced in the various branches of business as shown by Census reports and other statistics. Additional data necessary for such an analysis were obtained directly by the Commission. The total amount thus ascertained is divided between the amounts going as wages and salaries and the amounts going as interest, dividends, business profits and other returns to capital and enterprise.

The total national income is estimated in the report for the years 1918 to 1923. The amount for 1923 is given as about 70 billion dollars, as already noted; the lowest amount was about 53 billion dollars in 1921, and the highest amount was about 75 billion dollars in 1920. These marked variations are partly due to the marked fluctuations in prices, showing changes in the value of the dollar. If dollars of more nearly equal purchasing power are taken (using a cost-of-living index with 1923 as a basis) the report states that the 70 -billion-dollar income in 1923 should be compared with a 51 -billion-dollar income in 1921 and 61 billion dollars in 1920. While there was an increase in national income between 1918 and 1923, on either basis of comparison, of nearly 10 billion dollars, or about $15 \%$, there was also an increase in population of about $7 \%$, which affects the net increase in the income per capita.

Of the estimated income in 1923 of 70 billion dollars, about $42 \%$ is attributed to manufacturing, mining and construction industries, nearly $14 \%$ to agriculture and about $12 \%$ to merchandising.
The division of the total national income between labor and capital, before deducting any taxes payable by either of them, is given as $55 \%$ in wages and salaries and $45 \%$ in profits, rent and interest, for 1923. Labor's proportion was lowest in 1918, and capital's proportion was lowest in 1921. These proportions are also shown for different branches of industry, and varied very widely. Thus in agriculture, the share going as wages is quite small, because most of the work is done by the farmer and his family, but the share of wages and salaries in the railroad business was nearly $70 \%$ in 1923, and in the construction industry it was over $90 \%$.
The amounts which labor and capital have to pay in taxes are not generally ascertainable in a form which enables a separate estimate for each of them, but taxes directly paid by incorporated business enterprises (not including the taxes payable by the bondholders, etc.) are estimated at $6.3 \%$ of the total income for the year 1923.

The report also analyzes the amount of corporation income as disclosed by the income tax returns from 1917 to 1923, which ranged from over 10 billion dollars profit in 1917 to only a little more than a billion dollars in 1921. The rate of return of such corporation income, on the "fair value" of the outstanding corporation capital stock as computed by the Treasury, was $7.9 \%$ in 1922, but varied widely among the various branches of business.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME.

Friday Night, May 281926.
A cold, backward spring has continued to leave its mark on American trade. The nights, even throughout the South, have been abnormally cold, although the days, curiously enough, have been much warmer than they were recently, with 100 to 103 degrees recorded in some parts of the cotton States. In the far Northwest, however, there have been complaints of dry weather, although within a day or two there have been welcome rains. But the temperatures there have naturally been too low. There has been only a moderate wholesale and jobbing trade. In familiar parlance, there is a disposition to keep close to shore. The regrettable fact is that a great deal of trade has been irretrievably lost by the abnormally cold, wet spring. The great textile industries have been among the chief sufferers. And the tendency among the cotton mills has been to reduce working time. There has been a somewhat better trade in woolen and worsteds for fall delivery, but business for near delivery has to all appearances shown no improvement. Raw silk has been very quiet. The wheat market has advanced for the week, although the other day May wheat dropped 9 cents on a sudden, owing to larger shipments to Chicago for delivery on the current month. At times there has been a fair business for export, but latterly it has fallen off. Europe, however, has bought some new wheat. May at one time advanced sharply. Some export business has been done in rye and that grain is some 3 cents per bushel higher than a week ago. There are intimations of some foreign demand for oats, but it does not appear to have yet crystallized in any business of importance. Corn has declined with better weather on the whole for the crop. It is getting a promising start. Cotton has advanced somewhat because of drought in the Atlantic States, which offset more favorable weather in Texas and the Southwest generally. There is no doubt that the cotton crop is a couple of weeks late. And some of the private crop reports of late have put the condition 5 to $8 \%$ lower than a year ago. There is apparently some slight decrease in the cotton acreage, but as $48,000,000$ acres were planted last year, a decrease this season of 2 to $21 / 2 \%$ will still leave it something to marvel at. Coffee has changed very little in price during the past week and does not appear to have developed any really new features. Brazil has met the demand readily enough. In refined sugar there is some increase of business, but raw has latterly weakened somewhat, although it is higher than recently. There is little doubt that Cuban interests are inclined to hold their supplies more firmly. The Cuban pro-
ducers seem to be in a stronger financial position than was the case at one time. Rubber has declined with increasing stocks. There are intimations that British interests may endeavor to bring the Stevenson plan of restriction into operation again this summer. If they do it will simply tend to stimulate production in other parts of the world. That is the invariable sequel to manipulation of prices to a higher level.

Pig iron has recently declined and there is a movement to raise the duty on foreign iron. Steel prices have in some cases been advanced, but in the East trade is slow, the West doing the bulk of the trade at the present time. Whether the advance will hold or not, remains to be seen. There is a falling off in the output of automobiles after the high record established in April. Coal prices have shown a downward tendency owing to big supplies and the lack of any urgent demand, although there has been some business with England. Silk mills are doing less business. Wool has been dull and more or less depressed. Warmer weather in Texas promises to help business in that direction. There is a fair retail trade in this country, everything considered, although it is not what it would be if temperatures were higher. There is no disposition among jobbers to buy on any extended scale. They purchase simply to supply present needs. Spring and summer goods have been sold by wholesalers at tempting prices, stocks having accumulated owing to inclement weather conditions. Farmers are helped by the fact that hogs are at the highest prices since 1922. The lumber industry makes the best showing of any time this year. There have been about an equal number of declines and advances in the list of merchandise prices. Some increase in failures recently is ascribable, no doubt, to the slowness of the turn-over due to bad weather. But taking the country as a whole, conditions are believed to be sound.

Stocks on the Stock Exchange have been advancing despite the imminence of three holidays, which would ordinarily have the effect of reducing transactions and causing liquidation. But to-day there was an excellent business at rising prices. And money, which was easier earlier in the week, advanced to-day to $41 / 2 \%$ on call. Bonds have been active and strong, investors also showing an indifference to the approaching holidays. The first 67 railroads to report show a net operating income in April some $\$ 8,600,000$ larger than in April 1925. London to-day was admittedly more or less unsettled, so much hingeing on the coal question and May 31 being the day on which the British Government's offer of the subsidy expires. It is regrettable that the coal strike is disturbing British trade and causes a
rationing of coal suplies. It is felt plainly in Lancashire. British interests are buying bituminous coal in this country to some extent, latterly taking about 100,000 tons. Naturally, if the strike continues the British buying of coal in the United States will increase.
There will be a three-day holiday beginning to-night, including Saturday, Sunday and Monday, on the Stock, Cotton, Curb, Rubber, Sugar, Coffee and Chicago Live Stock exchanges. All the other Chicago markets will be open tomorrow, but closed on Monday. The Liverpool Cotton Exchange will be closed to-morrow and open on Monday. The New Orleans Cotton Exchange will be open Saturday and Monday.

Boston wired that there was a likelihood of increased curtailment among the cotton yarn mills. Mill activity is slightly reduced from that of a month ago and more talk of curtailment is heard. Many New Bedford, Mass., mills will plan, it is said, drastic curtailment of production during the summer months. At Manchester, N. H., the Amoskeag Manufacturing Co. closed all departments of the mills there to-night for the Memorial Day holidays, reopening Tuesday morning. It is said that 11,500 now are on the payrolls. A committee of the American Cotton Manufacturers' Association will confer with Herbert Hoover next Tuesday in regard to plans for stabilization of textile industry through organization of a proposed textile institute. The Southern Yarn Spinners' Association said there are no accumulations of stocks of yarns, either in the hands of spinners, consumers or dealers. It is reported that consumers' stocks are lower than they have been for years, and dealers have virtually no stocks at all. Charlotte, N. C., reported that curtailment is increasing among carded yarn spinners, who do not believe that trade will improve within the next few weeks, unless there is some unforeseen developments. Several mills, however, have received orders recently to take care of production for from four to eight weeks ahead.
Department store sales in the local Federal Reserve district during April were slightly smaller than a year previous for the first time since August 1924. April sales of chain stores increased $19 \%$ over last year, a somewhat larger gain than was reported in March, due to heavier sales of groceries and tobacco. The Seth Thomas Clock Co. of Thomaston, Conn., makers of the world's largest clock on the Colgate building in Jersey City, has cut down its factory working time force about $10 \%$ and is operating the plant on reduced schedule 45 hours a week-owing to dulness of trade.
London advices state that the miners' 'strike is making itself felt in many industries. Drastic curtailment is expected shortly in Lancashire. Lancashire mills are already closed. Bolton will cut working time in half next week. Some further heavy cuts will be made in railway services because of coal shortage. The registered unemployed in Great Britain as of May 17 were $1,612,700$, compared with $1,576,000$ in the previous week. The lack of high grade machinery and the results of the trade union practices in industry are making it impossible for manufacturers in England to meet either home or foreign competition, according to John B. Strain, Secretary of the Industrial Association of Utica.

Sunday, May 23, was the coldest weather for that date since 1871. It was 49 at $10 \mathrm{p} . \mathrm{m}$. and the highest was 62 . It was 14 degrees below the average for 46 years past and 26 degrees below the average for the same date last year. On the 24th inst. the thermometer here was down to 45 degrees, again the lowest in half a century. The nights were in the 40 's and 50 's, too, all over the South, though later maximum temperatures were 100 to 102 in Texas and Arkansas. In London the temperature rose on the 26th inst. to 75 degrees. They called it hot there, and the newspapers made it a news feature. On the 25 th inst. it was 51 to 70 here, 48 to 68 in Chicago, 52 to 70 in Detroit, 46 to 58 in Milwaukee, 48 to 62 in Cleveland, 42 to 56 at Montreal and 60 to 84 at St. Paul. Friday it was 62 degrees here at $3 \mathrm{p} . \mathrm{m}$. and for the most part clear, though threatening at times. It promises to be fair and warmer on Saturday.

## United States Department of Commerce Reports Early

 May Business Ahead of 1925.Reports for the early weeks of May indicate, says the Department of Commerce, increases in business activity as compared with the same weeks of 1925 . Larger production of bituminous coal and beehive coke, larger awards for building construction, greater receipts of wheat and
cotton, and a larger distribution of merchandise, as measured by carloadings, were reported during this period compared with the corresponding week of 1925 . Debits to individual bank accounts, indicative of the dollar volume of trade, were also running larger during the early weeks of May than a year ago. Wholesale prices continued to average lower than a year ago but the early weeks of May recorded an advance over the previous month. Business failures were running smaller in number than a year ago.

## Federal Reserve Board Finds that Business Activity Declined in April-General Price Lev_l also Lower than in March.

A slight seasonal decline in the activity of industry and trade in April, as compared with March, and a further reduction in the general price level is shown by the Federal Reserve Board in its summary of business and financial conditions issued on May 26. Commercial demand for bank credit continued large, however, and wholesale trade, sales of mail order houses and freight car loadings for April and the first two weeks of May were larger than in the corresponding periods of last year. The volume of security loans, after a rapid decline since the turn of the year, remained at a constant level. The other points in the Reserve Board's summary are outlined in the following:
Conditions in general were not regarded as discouraging. Production in basic industries decreased but $1 \%$ in April, slight increases in production of lumber and pig iron being offset by declines in output in other industries Particularly large recessions were shown in the production of steel ingots and in textile mill activity
Automobile production continued in large volume. Factory employ-
ment and payrolls declined ment and payrolls declined slightly in April, particularly in the food, tobacco textie and boot and shoe industries. The value of building contract awarded during April was smaller than in March and practically the same as in April of last year.
compared with the zame weeks in of May, however, showed increases, as compared with the zame weeks in 1925
Reports by the Department of Agriculture indicate that up to the first or May $68 \%$ of Spring plowing and $56 \%$ of sowing and planting were
completed, compared with about $83 \%$ and $66 \%$ last year on the basi of the condition of Winter wheat on May $16 \%$ last year. On the basels is forecast, compared with a final yield of $598,000,000$ bushels in 1925 .

Car Loadings Were High.
The volume of wholesale trade in April was seasonably smaller than in March for all lines except meats. Compared with a year ago, sales of groceries, meats and drugs were larger in April, while sales of dry goods. shoes and bardware were smaller.
Department store sales increased less than usual and were somewhat smaller than a year ago.
Sales of mail order houses were slightly smaller than in March, but continued to be larger than in the corresponding month of 1925
There was some decrease in the stocks of merchandise herd by wholesale firms during the month, and inventories of department stores showed less tha
Although they were larger than a year ago, weekly freight car loadings decreased in the early part of April, but rater increased, and the volume of shipments for the month of April as a whole and for the first two weeks in May was larger than in the corresponding periocs of any previous year Increases in the farm products and food groups, which had been declining for several months, were more than offset by decreases in other groups. for several montcs, were more than ofsset by decreases in other groups,
The greatest declines were in the prices of clothing materials. In the first three weeks of May the prices of wheat, cattle, sheep, cotton goods, pig iron, bricks and rubber declined, while those of hogs, raw silk and crude petroleum increased.

Loans Below the 1925 Peak.
Commercial demand for bank credit at member banks in leading cities continued in large volume between the middle of April and the middle of May. Liquidation of security loans, which had been rapid since the beginthose loans remained fairly constant at a level aboit $\$ 450,000,000$ below the peak at the end of 1925.
There was some addition to the banks' investments, and the total of their loans and investments was about $\$ 1,000,000,000$ larger than at the same period of last year.
Withdrawas of funds from New York were reflected in an increase between the middle of April and the middie of May in borrowings by member banks from the Federal Reserve Bank of New York, while borrowings at most of the other reserve banks declined.
Open-market holdings of the Reserve banks remained fairly constant during the period and there was little change in the total volume of Reserve bank credit outstanding.
Money rates late in April reached the lowest level for a year, but in May conditions in the money market became somewhat firmer.

## Wholesale Trade in New York Federal Reserve District

 Smaller in April This Year Than Last.The June 1 report on business conditions by the Federal Reserve Agent at New York will say that "April wholesale trade in this district averaged nearly $11 \%$ smaller than a year previous, the largest decrease reported since the summer of 1924. This decrease was due partly to smaller sales of textiles and partly to the slow spring trade in clothing due to cold weather. Sales of diamonds, machine tools, stationery and groceries continued larger than last year, and paper and drug sales showed the largest year-to-year increase for any month in more than a year. Stocks of jewelry and diamonds and cotton goods remained smaller than a year ago, while stocks of groceries and shoes showed the
largest reductions in more than a year. Silk stocks remained far heavier than last year, and hardware stocks continued slightly larger. Collections in most lines compared less favorably than in March with those of a year ago. Accounts outstanding at the end of April averaged slightly smaller than last year, due largely to the dull business of recent months in the women's clothing trade." The following shows the percentage change from the previous month and from last year:

| Commodity- | YORK FEDERAL \% Change April 192.from March 1926. |  | Percentage Change |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Net | Stock End | Net | Stock End | Collec- | Accounts |
|  | Sales. | of Month. | Sales. | of Month. | tions. | Receit'ble. |
|  | -8.8 | -13.2 | +2.6 | -7.7 | +14.8 | +3.8 |
| Men's clothing. | -35.2 |  | -14.7 |  | +3.2 | +8.6 |
| Women's dresses | ---21.5 |  | -30.4 |  | -12.1 | -9.3 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Jobbers. | -11.4 | +0. | -12.6 | -0.8 | -9.5 | -9.4 |
| Commissi | -33.3 |  | -19.1 |  |  |  |
| Sllk goods | -27.0 | *-1.2 | -14.5 | *+57.8 | -2.3 | -2.0 |
| Shoes-- | -21.9 | -6.4 | -18.8 | -14.3 | +3.7 | -6.7 |
| rugs | 8.3 | -4.6 | +13.0 | $-4.8$ | +13.0 | +5. |
| Hardware | +6.4 | -1.6 | ${ }^{0.6}$ | +1.9 | -8.5 | -0. |
| Machine tools | -15.2 |  | +7.3 |  |  |  |
| Stationery | -4.6 |  | $+6.6$ |  | $+9.5$ | +28.9 |
| Paper-. | -3.0 |  | +13.3 |  | +5.8 | -2.5 |
| Diamond | $-21.31$ | +4.4 | \{ +9.2$\}$ | 8.2 |  |  |
| Jewelry | -16.01 |  | 1-6.3 |  | -14. | +19.3 |
| Weighted average_--21.6 |  |  | -10.6 |  | $-0.2$ | -1 |

* Stock at first of month, quantity not value.

Retail Trade in New York Federal Reserve District Somewhat Less Than in April Last Year.
It appears from the June 1 monthly review of the Federal Reserve Agent at New York that "Department store sales in this district during April were slightly smaller than a year previous for the first time since August 1924. This decrease may be partly accounted for by the earlier Easter this year and unseasonably cold weather. Apparel store sales also showed a slight decrease compared with last year. This bank's index of department store sales in which allowance is made for seasonal variations, price changes and the date of Easter, as well as year-to-year growth, declined to $89 \%$ of normal, compared with $95 \%$ in March and $93 \%$ a year ago. Average stocks of merchandise for April and for the first four months of this year have been larger relative to those of a year ago than sales, and consequently the rate of turnover, both for department and apparel stores, has been smaller than last year. Collections on regular charge accounts showed about the same increase over last year as in March, but outstanding accounts declined to approximately the level of a year ago. Installment accounts were larger than last year in all reporting cities except Buffalo." The changes at the different cities and in the different districts are set out in the following:


Exclusive of installment accounts.
Comparisons of April sales and stocks with those of a year ago are shown by departments in the following table:


The average sales check was $\$ 286$ in April compared with $\$ 294$ a year ago.

## Increase in Chain Store Sales in New York Federal Reserve District in April.

According to the June 1 monthly review of credit and business conditions by the Federal Reserve Agent at New York, "April sales of chain stores increased $19 \%$ over last year, a somewhat larger gain than was reported in March, due to heavier sales of groceries and tobacco. All other lines showed smaller increases than in March, and shoe sales declined below the level of a year previous. Sales per store in tobacco chains were closer to those of a year previous than in any month since 1924, and an unusually large increase was reported in grocery chains, but in ten-cent-store chains, sales per store were smaller than a year previous for the first time in nearly two years." The following are the figures:
percentage change in chain stores sales April 1926
FROM APRIL 1925


Business Conditions in the Boston Federal Reserve District.
According to the monthly review of the Federal Reserve Bank of Boston, to be issued June 1, there has been a recession in business activity in New England. It follows a period of eight or nine months of relatively high activity a period of so-called "prosperity," not only for workers, but for employers. The Index of Business Activity in New England for April was $101.9 \%$ of its average during 1922-1923, compared with 105.3 in March. The April index was the lowest since last June. The recession is not confined to a few industries, but was felt, it is stated, in April by two-thirds of the more important industries in this district. In fact, some of the larger ones, such as shoes, jewelry, and cotton and woolen textiles, were affected more than the average. The statement continues as follows:
The number of workers employed in representative Massachusetts factories declined $21 / 2 \%$ in a single month, which is the largest monthly decline, with one exception, in nearly two years. Furthermore, employees
demaining at work were, on the average, on shorter schedules, only $60 \%$ being on full time in April, as compared with over $70 \%$ in March. Average weekly earnings of workers naturally declined accordingly. Some of the decline in activity is unquestionably of a seasonal nature, but this factor does not account for more than a minor portion of the recession. Notwithstanding the dulness in many lines, the building industry of this district continues to be exceptionally active. Contracts awarded for new construction during April were the largest on record for that month, increasing sharply over those awarded in either the previous month or the correspondng month a year ago. Contracts awarded during the first two weeks of May continued greater than a year ago. An unusually large proport ion or the contracts was for industrial buildings, alchough residential construction prices have not declined approximately one-halr of the total. Commodity February and March recent weeks. Easter trade was poor, but since the weat her has improved sales each week of representative department stores have been larger than in the corresponding week a year ago. Money rates strengthened slightly during the first two weeks of May, following a decline which started early this year. Total loans of member banks in Boston and other large New England centres have declined almost without interruption since the first of the year, although the ratio of total loans to net demand deposits is high.

## Business Conditions in the Philadelphia Federal Reserve District.

As summarized by the Federal Reserve Bank of Philadelphia, the general rate of business activity in the Philadelphia Federal Reserve District has slackened further during the past few weeks; a development largely seasonal in nature, but also attributable to continued price weakness in many of the commodity markets. Sales of retail and wholesale merchants in the district were smaller in April than in March and in most cases were also less than in 1925. Physical distribution of goods, however, as measured by freight car loadings, continues to be well ahead of last year. Debits which furnish a measure of the dollar volume of business, advanced nearly $5 \%$ over the daily rate in March and were $10.7 \%$ above the April 1925 figure. Reports of factory employment and pay-rolls indicate that productive cativity in the States of the district, although somewhat less than during February and March is still ahead of the rate prevailing last year at this time. The following is also taken from the monthly summary of the Philadelphia Reserve Bank:
The real estate market in Philadelphia and other cities of the district is less active than it was last year, and the volume of construction this spring,
though large, is substantially smaller than in 1925. Manufacturers of though large, is substantially smaller than in 1925. Manufacturers of
building materials, particularly bricks, paint and plumbing supplies, report good demand at steady prices, while fumber dealers repprt a number of price declines.

Output of anthracite and bituminous coal continues large, although the market for the latter variety and for steam sizes of hard coal is reported as being quiet. Buying of iron and steel products has slackened lately, but production of pig iron and steel ingots continues at a rate above that of last
year. The unfilled orders of the United States Steel Corporation on April 30 were $12 \%$ smaller than they were a month earlier, and about the same a amount less than on April 301925.

Conditions in the textile industries of the district have become still more unsatisfactory during the past few weeks. Operations in textile mills of the district declined nearly $9 \%$ from March to April and employment de-
clined over $4 \%$, while our preliminary figures indicate a further recession clined over $4 \%$, while our preliminary figures indicate a further recession during May. Much the same conditions are reported by manufacturers of cotton, wool and silk goods; price weakness in the raw material and finished goods markets, slackened buying and curtailment of operations. Porr business is also reported in the carpet and rug industry and in seamless
hosiery as well, but continued good demand is reported for full-fashioned hosiery
hosiery.

Some improvement has occurred in the hide market, but the leather mar ket is quiet and business in shoes compares unfavorably with that of last year. Sales of mechanical rubber goods have been retarded by the late spring and prices of these products and of crude rubber have fallen further. Tires are no
Generally speaking, the agricultural outlooi in the district is fairly satis factory. The late spring, it is true, has delayed planting and retarded the growth of crops, but the present condition of fruit and most truck crops in the district is excellent and livestock also is reported in good condition. the downward trend in prices of agricultural products is less pronounced and quotations for many products have recently adfvanced.
changes in business indicators in 13 cities, indicates that conditions are fing from uniform throughout the Philadelphia Federal Reserve District. In most of the cities of the district, sales of electric power, debits, factory employment and wage payments declined from March to April. The value of building permits, however, in most cases shows large increases, although in Philadelphia a decrease of $22 \%$ occurred.
Comparisons of April activity with that of the previous year also show striking variations between cities. In Philadelphia, Wilkes-Barre, Wiliamsport and Wilmington factory activity is considerably greater this year, while in Johnstown, Scranton and Trenton large declines have occurred Building activity and retail trade in most of the cities was less in April 1926 than in the same month last year. Debits, however, were greater in all the cities but Lancaster and Wilkes-Barre.

## Retail Ttade.

Compared with the volume of business in the month ended April 20, trading at retail in the Philadelphia Reserve district has improved but slightly during the past four weeks. Most of the reports received by this bank show that prices in general continue unchanged.
Sales of all reporting firms in April were $4.7 \%$ smaller than in March and 5.6 below those in April 1925. Gains over March sales were shown by credit and women's apparel stores, whereas decreases occurred in shoe and men's apparel stores. Compared with a year ago, sales at department, shoe and apparel stores were smaller, credit stores alone showing a slight increase. Supplies on April 30 were somewhat lower than those on the corresponding date last month and a year before. Stock turnover in the first four months of 1926 was $1.07 \%$ as compared with $1.06 \%$ for the same period last year.

## Business in Kansas City Federal Reserve District Regaining Its Momentum.

The usual seasonal activity in industry and trade in the Tenth District, the Federal Reserve Bank of Kansas City will say in its June 1 report, was checked in early April by abnormally cold weather for that time of the year, but rising temperatures late in the month caused a rebound and at the opening of May much of the lost momentum had been recovered. Although it was evident some lines were lagging, the volume of business as whole was heavy and closely paralleled the levels of a year ago. We make further excerpts as follows:

The amount of money checked out of banks by customers in cities of this district, covering transactions of every nature and kind, was smaller by preceding five-week period ending March 31 , but it was larger by $3.4 \%$ than that reported for the corresponding five weeks last year, ending May 6 . A marked improvement in the agricultural situation in this district was shown by the May 1 crop reports of the United States and state departments of agriculture. All reports were in agreement that farm work was one to three weeks behind schedule time for the season, but conditions were favorable for a better-than-average year of farm production-with a winter wheat forecast for the district of $270,892,000$ bushels as against $150,185,000$ bushels harvested last year. All classes of live stock were in good to excellent condition, and good crops of calves, lambs and pigs were reported. Summer pastures were filling up with cattle from the Southwest range country, and, due to an unusually fine winzer and early spring pasturage, some Texasgrassfat caitle were shipped direct to the markets and sold for slaughter.
In food production lines, the April output of flour fell below that for but was larger than in April last year. The slaughter of meat animals of all because of a reduction in the market supply previous month or a year ago because of a reduction in the market supply of live stock.
In mineral production, the output of cruade oil was maintained at a high dally average during April, in spite of the periods of cold weather, but ago. Development operations increased perceptibly and the daily new production from completed wells was the largest since September, new The open season for motoring brought a larger demand for gasoline and the ope was also a good demand for kerosene, demabling for gasoline, and material reductions in their stocks. The position of the zinc and lead industry was less favorable than for several months, due to declines in ore prices, and there was some curtailment of mining operations. Activity in metal mining in Colorado continued to show an increase over last year Coal mining was at a high percentage of full time activity and production was $29.6 \%$ larger than in April, 1925.
Trade reports reflected the unfavorable influence of the backward season. Distribution of merchandise by wholesalers in all branches, except that of groceries, was in smaller volume in April than in March and also smallér than in April a year ago. Conservative buying of stocks by retailers coninued. In retail innes April sales at reporting department stores exceeded those for March by $2.4 \%$, but fell below sales in April 1925 by $1.8 \%$. Distribution of farm implements was much larger than last year, and reports
indicated farmers were buying more implements, farm machinery and equipment than for several seasons past.
Building activity slackened in April, as evidenced by a decrease in the number and value of permits issued in 18 reporting cities, although the value of building contracts awarded in April was larger than in the previous month or a year ago. Sales of lumber and materials declined during the month as all lines were affected unfavorably by the weather conditions, as well as by the slackening in the building program.

## Industrial Employment Conditions in the Chicago Federal Reserve District.

The "Monthly Business Conditions Report" of the Federal Reserve Bank of Chicago, which will be issued June 1, will say, among other things:
Industrial employment in the Seventh District receded slightly during the period March 15 to Aprill 15 , factories with an aggregate employment of about 385.000 workers reporting a curtailment of $0.7 \%$. The metals and metal products group, arter a continuous expansion since last July, reduced its forces $0.5 \%$. Substantial reductions were made in the textiles, food and leather groups, in which many losses of a seasonal nature were shown by particular industries, as for example both men $s$ and women $s$ clothing manufacture. Counteracting the losses, however, were the further gains reported for the "vehicles 'group and for a majority of the building materials. Stone, clay and cement products added to their employment, but lumber and most wood products showed some decline. Chemical products recorded a definite gain in employme.st, the first since last November, but no corresponding increase in payrons. Total payrols for all or the operat-
ing industries were practically the same as a month earlier, the decline ing industries were praction
amounting to on, 0
An increasing demand for labor in construction work and outdoor employment generally, has absorbed a large number of unemployed men, and the improvement was noticeable at the State free employment offices where the
ratio of applicants to positions availabie fell off considerably, from $143 \%$ ratio of applicants to positions avalabie foel ofr consider
to $129 \%$ in $I$ Ilinois, and from $123 \%$ to $117 \%$ in Indiana.
Employment and earnings-seventh federal reserve Industral Group-
Al droups (10)



 Rubber productif:-
Paper and printing:No. of Waae Eartings ENT
 Merchandising Conditions.
Whotesale Trade.-April returns from reporting dealers in this district indicate a smaller volume of goods sold at wholesale than in the preceding month. By commodity groups all shoe firms, the majority of drug and dry goods dealers, and about half the hardware and grocery firms showed declines from March. In dry goods and drugs, March-April decreases have been noted in each of the six years since the reporting service was begun (1921); declines this year were more pronounced than in 1924 and 1925.
With few excentions, hardware, dry goods, and shoe firms registered declines from April 1925 increasing the discrepancies between the two declines frarent during the firts quarter: in groceries, on the other hand, years appof $8.8 \%$, reflecting individual gains at 28 stores and declines at 12 , largely offsets earlier dectines; drug firms advanced their cumulative inlargely to $3.1 \%$ over last year.

Inventory trends varied, the majority of grocery and drug dealers reducing their stocks during April, shoe firms showing a larger volume of goods on hand, and the two other groups about evenly divided between increases and decreases. In comparison with April 301925 the decind March, but less for shoes; drug stocks showed a somewhat smaller increase than the first-quarter average; the slight gain in groceries was the first thus far in 1926
Collections for all groups except dry goods exceeded the March receipts, but dropped below April 1925 for two-thirds of the stores. For 49 firms accounts on the books April 30 were heavier than at the close of March and for 33 lower; comparisons with a year ago show a $15 \%$ decline for shoe firms, over $8 \%$ for hardware and dry goods, and gains of 2 and $8 \%$, respectively, for groceries and drugs.
Department Store Trade.-The aggregate value of goods sold during April by reporting department stores in this district equaled the March volume of trade, increases by four-fifths of the firms offsetting declines by the others, especially in two of the large cities. For the first time in 14 months total sales fell below the corresponding month of the preceding year; increases at 36 stores and declines at 53 resulted in a net
of $2 \%$ which reduced the cumulative gain for the year to $6.4 \%$.
of $2 \%$ which reduced the cumulative gain for the year to $6.4 \%$.
April collections for the majority of stores exceeded the March receipts, although accounts on the in collections of $11.9 \%$ over a year ago: their eight fir $41 \%$ to acd a gain in collin at ratio of $41 \%$ to accounts out
The net reduction of $1.7 \%$ from March 31 inventories reflected additions during April at 28 stores and declines at 33, and reversed the upward trend followed for two months. About half the stores were carrying heavier stocks than on April 30 1925; for 45 firms sales during the month 1925 ratio.

Retail Shoe Trade.-April reports from retail shoe dealers in this district indicate continued expansion in sales, increzse over March at 39 stores and decreases at eight resulting in a net gain of $8 \%$ for the group. Eighteen firms furnishing both sales and accounts receivable data averaged an increase of $20.3 \%$ in the former, and $14.3 \%$ in the latter, reducing the ratio of outstandings to sales from $85.6 \%$ at the end of March to $81.3 \%$ by April 30. Collections received by 17 firms exceeded the previous months' volume by $4.6 \%$. In stocks the reduction of $5.8 \%$ from March 31 for 36 stores reflects increases and declines evenly distributed.

April Decrease in New York Factory Earnings Declared to be Seasonal.
Average weekly earnings of New York Statefactory workers in April fell 20 cents below the maximum of $\$ 29.05$,
which was reached in January says the New York State Department of Labor. This was largely it is stated because of seasonal part time in the clothing trades. The decrease was concentrated in the two clothing centers, New York City and Rochester. If the figures for the State exclusive of New York City are taken earnings show a gain of 20 cents from March to April. The persistent upward movement of earnings through a month of recession is held to be one of the important developments of this year. In 1925, there was a general loss in earnings along with the reduction in employment. The statement was issued on May 26 by Industrial Commissioner James A. Hamilton. It is based on reports from over 1,600 firms who employ close to $40 \%$ of all the factory workers of the State. These firms were chosen to represent localities as well as industries. The summary is as follows:

Wage Rates Tending Upward
Wage rate changes were more frequent in April. There is usually an increase in the number of wage adjustments with the spring, so that this is not significant in itself. A comparison shows, however, that more wage rate increases were reported in the first four months of this year than in a similar period for any year since 1923, though the increases at present do not in any way approach the general movement for higher rates in that to the first four months of 1925 when over 11000 workers were affected by the wage scale reductions reported to us. Our figures cover only a small part of the changes which have taken place and can only be used to indicate roughly the general tendency
Earnings in April averaged $\$ 1.20$ more than a year ago. It was chiefly the textile mills, shoe and fur shops which showed no improvement over 1925.

Outside of the reduction of over \$2 in the average pay of clothing operatives, there were few large losses in earnings in the State from March to April. Biscuit and candy factories were paying less even with the reduction in employment but the slowing up was partly seasonal. The most important decline was the loss of one dollar in the earnings of silk mill operatives. This was almost the only case of a change in working time as well as a reduction in force. The average in the knitting mills was a little lower, but there was an advance for all other textile manufactures.
Practically all the metal workers shared in the increase for this group of industries. The April average was $\$ 31.58$. The only exceptions were in the cutlery, tool and stamped ware factories, railroad repair shops and ship yards. Building supply industries were busier and earnings rose in all except the brick yards where the increase in employment was particularly included leather and rubber coods, and petrolerm refinins which moved um refining which moved easonal tendency

## Men's Earnings Gain More Than Women's Over Year.

Weekly earnings of men and women averaged $\$ 3275$ and $\$ 1830$, respec tively, in April. This is an increase of $\$ 180$ for the men since April 1925. Women's earnings have risen 80 cents during the same period. Men have benefited more by the year-to-year gain than women, largely because of the increase in metal and clothing manufactures. The former group of industries also exerted a steadying influence on men's earnings in April. There were losses in furniture, leather, textile, clothing and some food products, however. Women felt the further slowing up in electrical equipment, but outside of this and the usual part-time in the clothing trades, there were not many changes during the month.
The average for New York City dropped 90 cents to $\$ 2880$ in April because of the seasonal dulness in clothing and reductions in some food prod$\$ 2920$. 60 . $\$ 2920$ to $\$ 2860$. Gains in the other cities varied from 10 cents district, which layoffs of lower-paid workers in the Albany-Schenectady-Troy district forced the average up to $\$ 2950$ in April. Binghamton gained as many of its industries were busier. Earnings here were 35 cents higher than in the Utica district, where the workers averaged $\$ 2430$.

Loading of Railroads Revenue Freight 2d Week of April Exceeds One Million Cars-Earliest of Any Year on Record.
For the first time for any one week so far this year, loading of revenue freight exceeded one million cars during the week ended on May 15, according to reports filed by the carriers with the Car Service Division of the American Railway Association. The total for the week was $1,030,162$ cars. This is the earliest period in any year on record that one million cars of revenue freight have been loaded during any one week. The nearest approach to this figure was for the week of May 22, 1923, when $1,015,532$ cars were loaded with revenue freight. In 1924, the million mark was not reached until August while last year it was July. The total for the week of May 15 this year was an increase of 33,635 cars above the preceding week with increases being reported in the loading of all commodities with the exceptions of live stock and coke. Compared with the corresponding week last year, the total for the week of May 15 was an increase of 44,283 cars while it also was an increase of 116,961 cars above the corresponding week in 1924. Further details are supplied as follows:

Ore loading for the week of May 15 totaled 54,499 cars, an increase of 15,877 cars over the preceding week but 9,110 cars under the corresponding week in 1925 and 884 cars below the same week in 1924
Miscellaneous freight loading totaled 386,307 cars, an increase of 8,092 also was an increase of 62,012 cars above the same week in 1924 .
also was an increase of 62,012 cars above the same week in 1924 .
Loading of grain and grain products amounted to 39,736 cars,
L 367 cors above the week before and an increase of 4.205 cars increase same week in 1925. It also was an increase of 2,571 cars above the same week
in 1924. In the western"districts alone, grain and grain products loading totaled 21,802 cars, an increase of 606 cars over the corresponding week last year.
Loading of merchandise and less than carload lot freight for the week amounted to 267,883 cars, an increase of 2,016 cars over the week before and 8,438 cars above the same week in 1925. Compared wh
responding period in 1924, it also was an increase of 20.549 cars
responding period in 1924, it also was an increase of 20,549 cars.
Coal loading totaled 167,673 cars, an increase of 5,220 cars over the week before and i0,91 calt above the same 32,025 . Compred same week in 1924, it also was an increase of 32,023 cars. 2.506 cars It was cars under the week before but 38 cars over the same week in 1925. the western districts alone, 19,813 cars were loaded with live stock during the week, 36 cars below the same week last year
Forest products loading totaled 75,799 cars, 1,683 cars above the week before but nine cars below the same week in 1925 . It was, however, an increase of 1,518 cars compared with the same week in 1924.
Coke loading totaled 11,808 cars, a decrease of 114 cars under the preceding week but 2,132 cars above the corresponding week in 1925. Compared with the same week in 1924, it was an increase of 2,739 cars.
Compared with the preceding week this year, all districts showed increases in the total loading of all commodities except the Southern while all except the Northwestern showed increases over the corresponding week in 1925. All districts, however, showed increases over the same period in 1924 except the Centralwestern and Southwestern.
Loading of revenue freight this year compared with the two previous
years follows.
Five weeks in January
Four weeks in February
Four weeks in February
Four weeks in March
Four weeks in March
Four weeks in April
Four weeks in April
Week ended May 1. Week ended May 8
Week ended May 15
Total.
1926.
$4,432,010$
$3,676,449$
$3,877,139$
$3,795,837$
995,641
996,527
$1,030,162$
1925.
$4,456,94$
$4,456,949$
$3,623,047$
$3,726,830$
984,073
983,034
985,879
1924.
$4,294,270$
$4,294,270$
$3,631,819$
3,631,819
$3,661,922$
$3,498,230$ $3,498,230$
913,550 913,550
908,203 908,203
913,201
$17,821,195$

## Dun's Report of Failures in April.

With the single exception of the short month of February, fewer insolvencies occurred among commercial firms in the United States during April than in any preceding month this year, according to the records of R. G. Dun \& Co. The number of such failures last month- 1,957 -compares with 1,984 in March, with 1,801 in February, and with 2,296 in January. Little change is shown in comparison with the 1,939 defaults of April 1925, but in that month of 1924 the total was only 1,707 . When allowance is made, however, for the steady increase in number of firms in business, the present showing is relatively satisfactory. Several large insolvencies last month swelled the aggregate liabilities to a point above the amounts for any previous month since February 1925, with the sole exception of January of the present year. The April indebtedness of $\$ 38,487,321$ contrasts with $\$ 30,622,547$ in March, $\$ 34,176,348$ in February and \$43,661,444 in January. In April last year the liabilities were $\$ 37,188,622$. During the four elapsed months of the current year there have been 8,038 failures in the United States, which compares with 7,908 defaults for the corresponding period of 1925 . The liabilities this year, on the other hand, have totaled $\$ 146,943,660$, a material reduction from the $\$ 165,670,402$ of the same four months of last year.
Monthly and quarterly reports of business failures, showing number and liabilities, are contrasted below for the periods mentioned:


When the statistics of April failure by ined, it is seen that the number of defaults isches of business are examsponding month of last year in six of the fifteen classifications, while in one-chemicals and The lines in which fewer failures occurred are iron, foundries and nails; machinery and tools; paints and oils; leather, shoes and harness; tobacco and cigars, and glass, earthenware and brick. Decreased liabilities are reported for seven branches among manufacturers, namely, machinery and tools; clothing and millinery; hats, gloves and furs; paints and oils; printing and engraving; leather, shoes and harness, and glass, earthenware and brick. For all manufacturing classificiations, defaults for April this year number 494, against 430 a year ago, and the indebtedness is $\$ 16,733$, 792 , compared with $\$ 13,097,046$.

In the trading division eight of the fifteen separate lines of business show a smaller number of failures than for April 1925, these being to-
bacco and cigars : clothing and furnishings; shoes, rubbers and trunks; bacco and cigars: clothing and furnishings; shoes, rubbers and trunks; furs and gloves, and miscellaneous. The liabilities decreased in nine of the fifteen branches; namely, groceries, meat and fish; clothing and furnishings; shoes, rubbers and trunks; furniture and crockery; hardware, stoves and tools; paints and oils; jewelry and clocks; hats, furs and gloves, and miscellaneous. The trading defaults for April this year number 1,378 and involve $\$ 19,093,768$, against 1,427 a year ago, with an indebtedness of $\$ 21,535,911$.

FAILURES BY BRANCHES OF BUSINESS-APRIL 1926.


Total manufacturing Traders.
General sto Groceries, meat and fish. Hotels and restaurants_Clothing and furnishings Dry goods and carpets Shoes, rubbers and trunks urniture and crockery . fardware, stoves and tools paints and olls... Jewelry and clocks. Books and papers....
Hats, furs and gloves
Hats, furs
All other.
Trading. $\qquad$




satisfactory in the build
was died a natural death.
With this mental attitude existing, and with building proceeding at the utmost caution on the time, however, when the situation calls for danger of overbuilding in certain communities is ping institutions. The of the lending institutions must not be other than one of critical conservatism, with the investors' safety paramount in their minds
Careful survey of the building situation to date, and the policy being carried out in making mortgage loans by the leading investment houses, seems to justify the belief there is nothing in the present situation that would cause over-anxiety or jeopardize the interest of investors in real estate mortgage bonds issued by these reputable institutions.

## Increases in Wages a Threatening Feature in Building Industry.

Serious reaction threatens the entire construction industry if the building trades continue to insist on new increases in wage rates this year, A. W. Dickson, Executive Secretary of the National Association of Building Trades Employers, declares in an article in the June issue of the Miller "BuilderEconomist," published by G. L. Miller \& Co., Inc. Mr. Dickson says there is "no reason from an economic or business standpoint to increase wage rates at this time," and it wil be impossible for the contractors "to absorb the advances of his year as has been done during the past two or three years, consequently the added burden will be passed along to the building public." "By the close of the year," he warns, "thousands of building mechanics throughout the country are going to be faced with a situation of unemployment because of their short-sighted policy of continually demanding higher and higher rates." Mr. Dickson's article follows: Recent wage increases granted to approximately 100 building crafts in 20 widely scattered cities throughout the country have already reflected in higher construction costs. The Alberthaw Index of building cost has been fixed at 199 as of April 1, an increase of 4 points over March 1. This increase is a minimum and will no doubt go higher when field costs begin to show the actual effect of the higher rates.
Practically all authorities are agreed that the action of the building trades in making demands for increases this year will bring about a serious reaction in the entire construction industry. It will be impossible to absorb the advances of this year as has been done during the past two or three years, consequently the added burden will be passed along to the building public. That there was no reason from an economic or business standpoint to increase wage rates at this time is a well understood fact. According to the United States Department of Labor, the average union wage rate on Jan. 1 this year would buy $37.1 \%$ more of living on the 1913 standard than it would in 1913. Commodity prices are on the downward trend, as indicated in the last report of the Department of Labor, which shows the price index to be 151.5 on April 1. This is a drop of $31 / 2$ points in a single month and represents the lowest point to which the index has fallen in 18 months. With commodity prices falling and wage rates increasing the "real earnings" of workers in the building trades are constantly mounting. Consequently, there can be no justification of advances made on the grounds of economic necessity

Higher construction costs are being resented by the building public, and each day brings reports of projects being abandoned. The public is of the firm opinion that costs were already too high, and when the announcement was made that the general

There is every reason to believe that if the labor leaders who insisted on boosting wage rates this year had had their fingers on the public pulse, they would have learned that owners were in no mood to stand for any additional wrice have Farly in the year every indication forted to another price advance. season of lormits for the first quarter showed a decided increase over the same period of last year. These operations were undertaken, however same peld wage rates, before increases began to be reflected in higher costs.
By the close of the year thousands of building mechancs throughout country are going to be faced with a situation of unemployment because of their shortsighted policy of continually demanding higher and higher rate

Lumber Sales and Shipments Highest in Two Years Reports received May 27 by the National Lumber Manufacturers Association from 408 of the larger softwood and 162 of the chief hardwood mills of the country reveal that the week ended May 22 was the climax week of the lumber industry for the year. It also overtopped any week in May 1925, May being the seasonal peak month of the lumber year. Construction authorities are at loss to explain the big bulge in lumber orders and shipments, in view of the decline in building permits, except on the theory that there is a large volume of construction in the smaller communities and in the rural districts wehre building permits are not required. Both the hardwood and softwood mills shared in the general expansion of business, declares the National Lumber Manufacturers Association in its weekly summary, from which we quote further as follows:
The unfilled orders of 236 Southern Pine and West Coast mills at the end of last week amounted to $701,444,386 \mathrm{ft}$, as a against $741,963,204 \mathrm{ft}$. for 235 mills, the previous week. The 127 identical Southern Pine mills in the group showed unfilled orders of $269,561,030 \mathrm{ft}$. last week, as against $288,703,800 \mathrm{ft}$. for the week before. For the 109 West Coast mills the unfilled orders were $431,883,356 \mathrm{ft}$., as against $453,259,404 \mathrm{ft}$. for 108 mills a week earlier.
Altogether the 395 comparably reporting softwood mills had shipments $107 \%$ and orders $99 \%$ of actual production. For the Southern Pine mills these percentages were respectively 125 and 99 ; and for the West Coast mills 116 and 113.
Of the reporting mills, the 355 with an established normal production for the week of $235,990,958 \mathrm{ft}$., gave actual production $104 \%$, shipments
$118 \%$ and orders $107 \%$ thereof.

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

The following revised figures compare the softwood lumber movement of the same eight regional associations for the first 20 weeks of 1926 with che same period of 1925


The Southern Oypress Manufacturers Association of Now Orleans, (omitted from above tables because only recently reporting) for the week shipments $4,580,000$ and orders $3,460,000$. In comparison with the preshious week, when two more mills reported, this Association showed nominal decreases in all three items.

## West Coast Movement.

The West Coast Lumbermen's Association wires from Seattle that new Dusiness for the 109 mills reporting for the week ended May 22 was $13 \%$ above production, and shipments were $16 \%$ above production. Of all
new business taken during the week $51 \%$ was for future water delivery, amounting to $65,548,601$ feet, of which $45,341,595$ feet was for domestic cargo delivery, and $20,207,006$ feet export. New business by rail amounted co $58,758,300$ feet, or $45 \%$ of the week's new business. Fifty per cent. of the week's shipments moved by water, amounting to $67,344,083$ feet, of which $42,067,370$ feet moved coastwise and intercoastal, and 25,276,713 reet export. Rail shipments totaled $60,858,999$ feet, or $46 \%$ of the week's shipments, and local deliveries $5,471,751$ feet. Unshipped domestic cargo orders totaled $134,244,695$ feet, foreign $141,051,386$ feet and rail trade 155,587,275 feet.

## Labor.

Few changes were noted in the employment situation in either camp or sawmill crews, according to the Four L Employment Service. Nearly all East of the Cascall sawmills in the Grays Harbor district are operating. below the level of May, 1925. No additional shifts have been put on at pine sawmills or planning departments.

## Southern Pine Reports

The Southern Pine Association reports from New Orleans that for 127 mills, shipments were $25.49 \%$ above production and orders $1.05 \%$ below production and $21.15 \%$ below shipments. New business taken during the duction 72.121885 feet. The normal production of these mills is 80.120 374 feet. Of the 120 mills reporting running time 87 , 874 feet. Of the 120 mills reporting running time, 87 operated full time, from three to five and one-half days.
The Western Pine Manufacturers Association of Portland, Oregon, with TVe more mills reporting, showed considerable increases in production and shipments, and a substantial increase in new business.
The California White and Sugar Pine Manufacturers Association of San Francisco, Calif., with three more mills reporting, showed a noticeable increase in production, shipments about the same, and new business somewhat in advance of that reported the previous week.
The California Redwood Association of San Francisco, Calif., reported an important increase in production and shipments, and a heavy decrease n new business.
The North Carolina Pine Association of Norfolk, Va., with 12 more mills eporting, showed big increases in all three factors.
The Northern Pine Manufacturers Association of Minneapolis, Minn., with two more mills reporting, showed some increase in production and ship-
nents, and new business well in advance of that reported the week earlier.
The Northern Hemlock and Hardwood Manufacturers Association of Oshkosh, Wis. (in its softwood production), with one more mill reporting,
showed production and shipments about the same, while new business showed production and
fell off to some extent.

## Hardwood Reports.

The hardwood mills of the Northern Hemlock and Hardwood Manuracturers Association reported from 20 mills, production as 4,505,000 feet, shipments, $2,662,000$, and orders, 4,806,000.
The Hardwood Manufacturers Institute of Memphis, Tenn., reported from 142 units, production as $20,679,871$ feet, shipments, 20,950,737, and orders, $22,804,097$. The normal production of these units is $24,324,000$ Seet.
For the past 20 weeks all hardwood mills reporting to the National Lumber Manufacturers Association gave production, $561,449,723$ feet, shipments, $535,744,813$, and orders, $543,210,968$.

## West Coast Lumbermen's Association.

One hundred and eight mills reporting to West Coast Lumbermen's Association for the week ending May 15 manufactured $114,627,416$ feet of lumber, sold $120,564,138$ feet and shipped $107,175,233$. New business was almost $14 \%$ above production. Shipments were around $61 / 2 \%$ below production.
COMPARATIVE TABLE SHOWING PRODUCTION. NEW BUSINESS,

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Number of |  |  |  |  |
| New business |  |  |  |  |
| - ${ }_{\text {Sniphinents }}$ (reet) |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| port (feet) .-........ 156,900,78 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Wool Prospects in the Northwest-Clip Large, Prices Unsatisfactory. |  |  |  |  |
| The Northwestern National Bank of Minneapolis, Minn., its issue of the "Review" of May 151926 outlines the wool ituation as follows: |  |  |  |  |

Central and eastern parts of our district are concerned with present and the midst as they affect tor more typically its own. This is the season of lambing and of the cal crop, with the shearing of sheep impending. Reports from bankers in the ranch and large-farm districts of Montana and the western Dakotas are unanimous in saying that the winter could scarcely have been tore fave able for both cattle and sheep. Seldom have the forces of nature colluded so advantageously. Grazing was excellent and the spring found many surplu supplies of feed on hand. Those who gambled on an open winter got by with it. In southwestern North Dakota and the adjoining South Dakota territory there was a greater fall of snow than was general elsewhere;
banker writes: "On some ranches sheep and cattle had to be fed about 60 days from stacks, but in the majority of cases there was very little hay fed, grazing being sufficient." Not far away, in eastern Montana, the maver was dry and mild. "This city," says one correspondent, "did not have enough cold weather to enable us to put up ice for the summer and we In some places in this section the range as late as the first week in May was nearly barren of food; there have since been local rains which hav improved the situation. In other sections, with a few exceptions, range and pastures are in a satisfactory condition. From a region farther west "We have had some complaints about dry weather, but I find that the stockman and farmer usually holler before they are hurt. For the past two or three days we have had a number of good showers.
With conditions the best in years, the calf crop is good and the lamb rop excellent. Our inquiry concerned the latter more particularly. December weather was favorable for breeding sheep, spring weather could not have been more advantageous, losses have been almost non-existent, and the lambs are strong, large and active. Results from lambing have been really abnormal, ranging from 90 to more than $100 \%$. "What few losses have been sustained through dry ewes were more than made up by the
number of twins" (Belle Fourche, S. D.). "Many of the sheepmen are eporting an unusual number of twins and a in a great many instances riplets" (Dickinson, N. D.). Contracting by feeders for fall delivery has
lol been negligible, a prime reason being that many feeders lost money last season. The Montana National Bank bulletin (Billings) gives as a probable reason the very large prospective crop of native lambs in the East, yut, as the big factor, the severe losses suffered by many feeders on last
yearchases. Prices that are being paid, as reported by a few bankers, are 10 and $101 / 2$ cents.
The coming wool clip will be large. Yleeces will be of good weight, the quality at least up to the average, with a uniform and strong staple. Comparatively little wool has been contracted for. A few early contracts were made at 37 and 38 cents a pound, but since then 35 cents seems to be the some offers have been made for as low as 30 cents. On May 3 the famous Jericho clip of Utah, amounting to approximately 800,000 pounds, was sold to a St. Louis house at $341 / 2$ cents. These prices are not satisfactory to many growers. "Most growers feel that they are entitled to 40 cents on the present world conditions, and I believe the wools produced in Montana are worth that price," a Helena banker writes. A western South Dakota banker says: "My prediction is that when the wools are ready to be delivered and sold the quotations will be from 35 to 38 cents." "Last year," writes a North Dakota banker, "as high as 45 cents was paid, and as high as 47 cents offered for wool in this part of the country. This year the growers want 40 cents and I believe it's a reasonable price. Propaganda has been put out from Boston for the purpose of lowering the market price of woo. Buyers were on hand in the sheep country 30 days ago, expecting orontract wool at 6 to 10 cents below last year's quotations, but the Bawkers, were not in advance or the selling of wollow a reasomable price, considering the quality of the clean, light-shrinking wools of this section. Personally, I have advised no lealing or contracting until the wool is shorn and ready for market. Efforts on their clips and if a reasonable price is not paid by regular dealers, to consign to the National Wool Growers, a co-operative association of Boston. I understand that the Intermediate Credit Bank of St. Paul will advance 21 cents a pound to the wool pools of North Dakota and other points in its territory. The Intermediate Credit Bank of Omaha will do likewise for the South Dakota pools. As usual, however, I believe in taking cash and letting the credit go whenever a reasonable price is offered."
"It looks as though we were going to have a somewhat slow and draggy wool market this season," writes a Montana banker, "unless growers should consent to accept prices which do not seem justified by present conditions. This will probabin Following the winding up of the affairs of clip being consigned.

Following the winding up of the affairs of the National Wool Warehouse \& Storage Co. of Chicago in 1924, the growas the National Wool Exchange, taking the better part of the old organiza. as the Natinal Wool hios been put on foot not as a charity, but as a business institution, owned hy the growers for the marketing of their wool. It had consignments last year grows the complete satisfaction, I think, of practically all the consignors. Its hy-laws prohibit making ony dvances whatever upon consignments, but it has an arrangement with the Federal Intermediate Credit Bank by which it can secure advances to consignors up to $60 \%$ of estimated market value, at a low rate of interest, this being done through co-operative wool marketing associations in the States that wish to use these facilities."
Uncertainties in style tendencies, the labor situation in England, and the persisting habit of hand-to-mouth buying by retail merchants are the influences which have been stenciling a question mark across the sheep ranches of the Northwest. At the bottom of the whole question of the wool price is the goods market, which has undoubtedly been depressed. Woolens and worsteds are 5 to $18 \%$ lower in price than a year ago and manufacturers have been very conservative in their purchases of raw mateever, in the opinion of a trustworthy agency: "Buyers continue to order in hand-to-mouth fashion, but are displaying more interest in the fall fabric offerings. Since by far the largest portion of these requirements is yet to be provided for, at least a moderate expansion is being anticipated to develop late in May or early in June. In that event manufacturing demand for wool also should become more active.
Wool growers continue to be in a strong position as compared with producers of other farm and ranch commodities. All in all, our Western correspondents are optimistic. Liquidation last fall and winter of loans secured by grass-fed cattle was everything that could have been asked for. "Our cattle paper is in better shape than it has been for a number of years, and I believe this holds true with the majority of banks in Montana." "Prac-
tically all of our cattle paper has worked itself into a satisfactory conditically all of our cattle paper has worked itself into a satisfactory condi-
tion. Many loans that the bank would have preferred to carry over were
cut down materially or extinguished." Appended to another statement concerning satisfactory liquidation is the observation: "The cattleman, however, is not making much of a profit yet. There is not enough ree feed, and the labor that is so high and necessary, it does not leave him much margin." As for the general outlook, we get such expressions as this: has not been better here for several years (central Montana); things are about as favorable as they could possibly be and everybody is feeling very optimistic."
Catastrophy threatened in the four spring wheat States as an unbroken drought continued into early May and high winds caused soil blowing, particularly in the eastern and southern parts of our district. At times the sun was obscured by dirt clouds and motorists were occasionally obliged to use headlights at noonday. Business was affected by the menace of crop disaster, marketing of grain was halted, and wholesalers began to receive cancelations of orders. Rain came in the second week of the month at a critical time and with remarkable swiftness the tension was relieved. An assembled business club sang the Doxology. Farmers were jubilant. The normal cours the season has been delayed, subsoil moisture is deficient in many places, and more rain is an early requirement.

United States Department of Agriculture Proposes Improvement of Grain Stocks Report.
The weekly renort of commercial stocks of grain will be improved by the collection of stocks from additional markets on a comparable basis according to a plan which has been submitted to the grain exchanges by the Secretary of Agriculture. The plan will assure the collection of more complete figures on the visible supply and make the report fill the gap between the Department's estimate of stocks in country mills and elevators and the Bureau of Census estimates of stocks of wheat in merchant mills. Several markets that have recently become important in the storing of grain will be added. There will be no duplication, but a more complete record of grain stocks in the various positions in the market.
The plan will present a visible supply report which will show stocks of grain in public elevators and warehouses, in private elevators and warehouses engaged in handling grain in inter-State commerce, stocks afloat in lakes, rivers, canals and at seaboard ports, Canadian grain in bond in United States ports and markets, and American grain in bond in Canadian ports and markets.

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

The Department of Commerce announced on May 21 that, according to preliminary figures compiled by the Bureau of the Census, $37,725,744$ cotton spinning spindles were in place in the United States on April 30 1926, of which 32,893,042 were operated at some time during the month, compared with $33,233,382$ for March, $33,028,966$ for February, 32,803,156 for January, 33,000,874 for December, 32,892,324 for November and $33,409,936$ for April 1925. The aggregate number of active spindle hours reported for the month was $8,347,811,947$. During April the normal time of operattion was 25 2-3 days (allowance being made for the observance of Patriot's Day in some localities), compared with 27 for March, 23 2-3 for February, $251 / 2$ for January, 25 for December and $241 / 2$ for November. Based on an activity of 8.78 hours per day the average number of spindles operated during April was $37,043,763$, or at $98.2 \%$ capacity on a single-shift basis. This percentage compares with 102.1 for March, 102.8 for February, 98.7 for January, 99.5 for December, 96 for November and 100.2 for April 1925. The average number of active spindle hours per spindle in place for the month was 221 . 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 following statement:

| State. | Spinning Spindles. |  | Active Spindle Hours for April. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|} \hline \text { In Place } \\ \text { April } 30 . \end{array}$ | Active dur ing April. | Total. | Avo p.Spindle in Place. |
| Cotton growing States New England States. | $\begin{aligned} & 17.855,458 \\ & 18,093 \end{aligned}$ | $\begin{aligned} & 17, .251,220 \\ & 14.102 .426 \end{aligned}$ | $\left\lvert\, \begin{array}{\|c\|} \hline 5,226,572,739 \\ 2,771,660,764 \\ \hline \end{array}\right.$ | 293 153 157 |
| All other States. | 1,776,396 | 1,539,396 | 349,578,444 |  |
| Alabama | 1,455.614 | 1,427.068 | ${ }^{412.110 .174}$ |  |
| Goorrectia | 2,923.004 | 2,799,758 | 0.237, |  |
| Maine- | 11,127.84,876 | 8,5964,036 | 1,653,188 |  |
| New Hamp | 1,445,734 | 1,137.904 | 236,938.534 | 64 |
| New Jersey- | 415,844 | 405,324 739 | +77.273.146 | 186 |
| Now York- | 6,073,432 | 5,794,054 | 1,787,033,8 | 4 |
| Pennsylvania | 153,822 | + 137.5888 | $27,388,757$ $445,090,042$ | 8 |
| Rhode Island- | 5,348,512 | 5,317,544 | 1,716,521,549 | 21 |
| Tennessee- | 5577880 | 534,27 | 154.9 |  |
| Texas | 711.314 | 691,594 | 143,464,035 | 202 |
| All other stat | 981.630 | 826.492 | 205,035,623 | 209 |
| United Sta | 37,725,744 | 32,893,042 | 8,347,811,947 | 221 |

Preliminary Report on the Hosiery Industry.
The following table, as compiled by the Bureau of the Census for the Philadelphia Reserve Bank, shows the activities of the hosiery mills in the Third Federal Reserve Distric in April and a comparison with those of March:

| (In Dozen Pairs.) | Men's. |  |  |  | Women's. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Full fashion' ${ }^{\text {d }}$ |  | Seamless. |  | Full fashioned. |  | 1 Seamless. |  |
|  | $\begin{aligned} & \text { A pril } \\ & 1926 . \end{aligned}$ | $\%$ change from March. 1926. | $\begin{aligned} & \text { April } \\ & 1926 . \end{aligned}$ | \% change fort March 1926. | $\begin{aligned} & \text { April } \\ & 1926 . \end{aligned}$ | $\%$ change from March 1926. | $\begin{aligned} & \text { April } \\ & 1926 . \end{aligned}$ | $\%$ changs from March. 1926 . |
|  | $32.082$ | $-19.3$ | 227,204 | -10.7 | $\begin{aligned} & 511,982 \\ & 491,450 \end{aligned}$ | $-3.8$ | 144,978 | -12.6 |
|  |  |  | 193,942 | $-20.0$ |  |  | 7158,944 | -8.8 |
|  | 36,155 | +7.0 | $364,350+1.7$ |  | $421,328+4.0$ |  | 300,136 | - |
|  | 13,955 | -11.0 <br> -68.6 | 175,911 | +17.9 | 561,498 | +4.0171 .266-40.9 |  | -0.8 |
|  |  |  |  |  |  |  | .1 ${ }_{153.323} \begin{array}{r}6,090 \\ +25.8 \\ +2.2\end{array}$ |  |
|  | $\left\lvert\, \begin{array}{r} 578 \\ 19.423 \end{array}\right.$ |  | 329,799 |  | 1,943,18f |  |  |  |
|  | Boys' and Misses. |  | Children's ana Infants.' |  | Athletic and sport. |  | Total. |  |
|  | A pril 1926. | $\left\|\begin{array}{c}\% \\ \text { change } \\ \text { from } \\ \text { March } \\ 1926 .\end{array}\right\|$ |  <br>  <br> April <br> 1926. | $\|$$\%$ <br> change <br> from <br> Marci <br> 1926. |  \% <br> April from <br> 1926. March <br>  1926. <br>   <br>   |  | $\begin{aligned} & \text { Aprll } \\ & 1926 . \end{aligned}$ | $\left\lvert\, \begin{aligned} & \% \\ & \text { change } \\ & \text { from1 } \\ & \text { Marcl. } \\ & 1926 . \end{aligned}\right.$ |
|  | 17,797 | $97-12.6$ | 6141,688 | 8-9.4 | $\begin{aligned} & 52,745 \\ & 79,836 \end{aligned}$ | -13.5 | $\begin{aligned} & 1,128,476 \\ & 1,146,831 \end{aligned}$ | -8.3 |
| shipments.-.-.-...---- | 171,467 | 48-6.5 | 173,464 | -12.3 |  | +3.9 |  |  |
| Finished stock end of month | $40,248$ |  | ${ }^{\mathbf{2}} \mathbf{1 2 7 , 0 4 , 1 3 1}$ | $\begin{aligned} & 5-16.5 \\ & 1+11.8 \\ & 6+25.1 \\ & 18-18.3 \end{aligned}$ | $573,233$ | $\left\|\begin{array}{\|c} -0.04 \\ -17.1 \\ +24.2 \end{array}\right\|$ | $1,146,831$ | -8.7 -2.0 |
| Orders booked.-------- | 21,343 | $43-51.6$ |  |  |  |  | $\left.\begin{array}{\|} 1,503,504 \\ 1,123,149 \\ 46,835 \end{array} \right\rvert\,$ | $\begin{aligned} & -2.9 \\ & -28.5 \\ & -4.2 \end{aligned}$ |
| Cancellations received.- | - 198 | $88-56.2$ | $13,556$ |  | $1 \begin{gathered} 6,159 \\ \hline \end{gathered}$ |  |  |  |
| Unfilled orders end or month. | or 34,069 | ${ }_{99}-21.8$ |  |  |  |  | $\|2,877,862\|$ |  |

## Cottonseed Production During April.

On May 18 the Bureau of the Census issued the following statement showing cottonseed received, crushed and on hand and cottonseed products manufactured, shipped out, on hand and exports during the month of April 1926 and 1925:
COTTONSEED RECEIVED, CRUSHED AND ON HAND (TONS).

| State. | Received at Mills* Aug. 1 to April 30. |  | $\begin{gathered} \text { Crushed } \\ \text { Aug. } 1 \text { to Aprll } 30 . \end{gathered}$ |  | On Hand at Mills April 30. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 26. | 1925. | 1926. | 1925. | 1926. | 925 |
| United St | 5,405,907 | 4,498.404 | 5,277,824 | 4,368,234 | 150,765 | 144,235 |
| Alabam | 345,608 | 231,096 | 340,831 | 227,571 | 5,064 | 4,81 |
| Arizona | 55,463 435.546 | 299,447 | 56,599 <br> 426,251 | +467,407 | 8,306 | 2.09 |
| Califo | 87,689 | 66,595 | 80,673 | 67.599 | 7.390 | 1,65 |
| Georgia. | 504,266 | 392,325 | 486,332 | 387,423 | 17.915 | 8,81 |
| Louls | 234,623 | 149.979 | 226,767 | 149.801 | 1.816 | 1 |
| Mississippi | 713,179 | 421,120 | 661,063 | 407.216 | 53.266 | 14.65 |
| North. Ca | 360.986 532 | ${ }_{467}^{280.173}$ | 351,880 524,078 | 271.895 440.430 | 9.371 12.053 | 8,63 |
| Oklahom <br> South Ca | -532,837 | 2197,064 | 252,643 | 217,889 | 12,123 |  |
| Tenness | 378,070 | 269,080 | 374,792 | 255,996 | 3,725 | 13.73 |
| Texas | 1,362,240 | 1,542,180 | 1,355,304 | 1,489,975 | 28,029 | 57,84 |
| A | 141,998 | 112,938 | 140,611 | 108.325 | 1,673 | 2,61 |

* Includes seed destroyed at mills but not 32,276 tons and 21,711 tons on hand Aug 1 nor 145.787 tons and 111,414 tons reshlpped for 1926 and 1925 , respectively. COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT, AND

| Item. |  | On Hand Aug. 1. | $\begin{gathered} \text { Produced } \\ \text { Aug. 1-Apr. } 30 \end{gathered}$ | $\begin{gathered} \text { Shipped Out } \\ \text { Aug.1-Apr. } 30 \end{gathered}$ | On Hand Apr. 30. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ude oll | 1925-2 | *4,847,333 | 1,529.463,169 | 1,508.882,350 | *58.075,635 |
| Pound | 1924-25 | 4,052,703 | 1,325,224,492 | 1,279,413,112 | 70.312 .729 |
| efined | 1925-26 | a173,549,345 | b1,247,248,065 |  | a279.809.039 |
| Pounds. | 1924-25 | 106,799,632 | 1,146,356,009 |  | 382,151,473 |
| Cake and meal. | 1925-26 | 18.976 | 2,467,276 | 2,177,125 | 309.127 |
| Tons | 1924-25 | 41,620 | 2,008,750 | 1,907,872 | 142.498 |
| ulls | 1925-26 | 39.503 | 1,464,667 | 1,347.631 | 156.539 |
| Ton | 1924-25 | 33.515 | 1,250,875 | 1,165,420 | 118.970 |
| Inters | 1925-26 | 18.912 | 1,059.383 | 890.968 | 187.327 |
| $500-\mathrm{-b}$. bales. | 1924-25 | 53,410 | 841.968 | 805,799 | 89.579 |
| Running bales | 1925-26 | 18,547 | 996,100 | 838.000 | 176,64\% |
| Hull fiber. | 1925-26 | 4,008 | 95,542 | 80,427 66.201 |  |
| ${ }_{\text {5 }} 500-\mathrm{lb}$. bales | 1924-25 |  | 17 | 66,201 | 10,2 |
| Grab'ots, motes, \&c. $500-\mathrm{lb}$. bales | $\left\lvert\, \begin{array}{\|c\|c\|c\|c\|c\|c\|c\|} 1925-26 \\ 192-25 \end{array}\right.$ | $\begin{aligned} & 1,758 \\ & 4,644 \\ & \hline \end{aligned}$ | $\begin{aligned} & 39,141 \\ & 30,054 \\ & \hline \end{aligned}$ | $\begin{array}{r} 28.300 \\ 28,446 \\ \hline \end{array}$ | $\begin{array}{r} 12,599 \\ 6,25 \\ \hline \end{array}$ |

*Includes 635,825 and $15,265,768$ lbs. held by refining and manufacturing establishments and $1,550,690$ and $19,568,230$ lbs. In transit to refiners and consumers
Aug. 11925 and April 30 1926, respectively. $a$ Includes $12,798,458$ and $11,994,007$ Aug. 11925 and April 30 1926, respectively. $a$ Includes i $2,798,458$ and 11, than rolis. held by refnners, brokers, agents and warentandishments and $6,989,033$ and $4,598,256 \mathrm{lbs}$. In transit to manufacturers of lard substitutes, oleoomargarine, soap, \&c.., Aug, 11925
tron EXPORTS OF COTTONSEED PRODUCTS FOR NINE MONTHS ENDING


Automobile Price Changes and New Models.
The Rickenbacker Motor Car Co. has reduced priees on the six-cylinder line $\$ 100$ to $\$ 200$, making the brougham $\$ 1,795$, reduced $\$ 100$; five-passenger sedan, $\$ 1,995$, reduced $\$ 100$, and five-passenger coupe sedan, $\$ 1,495$, reduced $\$ 200$. The Nash Motors Co. has announced that the "Ajax Six" will henceforth be known as the Nash Light Six. No changes have been made in this model and the price remains the same, also.

The newest addition to the Diana line is announced by the Moon Motor Car Co. as a roadster, to be known as the
"Palm Beach Special." It is an advanced type of open car, blue body with red striping, red wire wheels, burnished brass radiator shell, cowl and tail lights, and other metal work of brass.

Automobile Production at a New High Peak in April.
Production of motor vehicles in the United States and Canada in April established a new high record for any month, according to figures issued by the Department of Commerce on May 27. The Department announces April production of motor vehicles as 402,574 passenger cars and 53,268 trucks, of which 382,631 passenger cars and 50,272 trucks were made in the United States, and 19,943 passenger cars and 2,996 trucks were produced in Canada. The total of 455,842 cars and trucks, compares with 454,029 in October 1925, the previous high mark. The record was accomplished as the result of increased production of trucks, for passenger output totaled only 402,574 cars, against 408,017 in October. The April passenger car figures, however, were the second highest in history. Canadian output of passenger cars, moreover, reached record figures at 19,943 , surpassing the best previous total of 18,351 made in May last year. The increased output took place in the face of a lowering of import duties on passenger cars which some feared would restrict sales of Canadian automobiles.

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) and presents a slight revision in the totals previously shown, due to the receipt of corrections in the original reports; no revisions were necessary prior to January 1925. Data for earlier months include 75 additional manufacturers now out of business, while April data for 15 small firms, mostly truck manufacturers, were not received in time for inclusion in this report. Figures on truck production also include fire apparatus, street sweepers and buses.

|  | Passenger Cars. |  |  | Trucks. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | U. S. | Canada. | Total. | .s | Canad |
|  | 213,851 |  |  |  |  |  |
| February- | ${ }_{253,955}^{213}$ | 243,176 | 10,779 | 34,481 | 32,788 | 1,693 |
| $\xrightarrow{\text { Maprch.- }}$ | 334,214 <br> 393,262 | - $\begin{aligned} & 321,200 \\ & 377,747\end{aligned}$ | 15,515 | 47,983 | 43,090 46,407 | ${ }_{1,576}^{2.089}$ |
| Tot. (4 mos.) | 1,195,282 | 1,147,673 | 47,609 | 155,845 | 148,922 | 6,923 |
| June- | ${ }_{366.510}$ | 352,261 | 14.249 | 38,150 | 46,356 | 1,794 |
| July. | 360,124 | 348,984 | 11,140 | 41,870 | 40,025 | 1,845 |
| August- | ${ }_{274,227}^{223,517}$ | ${ }^{216,087}$ |  | 60,842 | ${ }_{58,002}^{36,363}$ | ${ }_{2,480}^{1.480}$ |
| October | 408.017 | 394,096 | 13,921 | 46,012 | 44,322 | ${ }^{1} .690$ |
| November | 337,435 286,141 | 328,694 278,643 | 8,741 7,498 | 40,048 34,487 | 37,811 <br> 32,756 | ${ }_{1,731}^{2,237}$ |
| Total | 3,835,801 | 3,696,490 | 139,311 | 500,461 | 478,387 | 2,074 |
| January. |  |  |  |  |  |  |
|  | ${ }_{335,639}$ | 319,744 | 15,895 | 40,878 | 37,595 | 3,283 |
| March | 399,376 | ${ }^{381.103}$ | 18,273 | 48,705 | 44,837 | 3.868 <br> 296 <br> 9 |
| April. | 402,574 | 382,631 | 19,943 | 52,268 | 50,272 | 2,996 |
| Tot. (4 mos.) | 1,421,742 | 1,356,379 | 65,363 | 175,586 | 162,461 | 13,125 |

## Automobile Trade in the Philadelphia Federal Reserve District Larger During April.

April sales of 15 automobile distributers in the Philadelphia Federal Reserve District, based on returns to the Federal Reserve Bank of Philadelphia, were substantially larger than in the previous month, the improvement being chiefly of a seasonal nature. Wholesale business was $39 \%$ larger in number of cars and $36 \%$ greater in value, the largest gains occurring in sales of lower priced cars. Retail sales also were greater in April, although the increase was only about a third as large as in the wholesale volume. Medium priced and high priced cars showed relatively greater improvement than the lower priced cars. Used cars also sold in greater numbers than in March. It is interesting that retail sales on deferred payment increased $33 \%$ as compared with only $14 \%$ gain in total retail business. The stocks of new cars accumulated during the past two months naturally were greatly reduced. aUtomobile trade philadelphia federal reserve district (Fifteen Distributers)

April 1926, Change
from March 1926.


Output of Electric Power in the Philadelphia Federal Reserve District Declines.
Electric central stations in the Philadelphia Federal Reserve District reported substantial declines in the output of electric power in April as compared with March. Sales of electricity were also reported in smaller volume than in the preceding month. These losses, however, were partially, and in some cases entirely, attributable to the fewer days in April. In fact April sales of electric power to industries showed an actual increase of $2.9 \%$, which indicates a gain of more than $6 \%$ in the average daily consumption by industrial plants. As compared with the previous year, production and sales in April 1926 show large increases, indeed much larger gains than that reported for generator capacity of reporting stations. Sales to industrial plants were nearly $21 \%$ greater than in April 1925.


## Portland Cement Production Increasing but Running

 Below a Year Ago.Portland cement production in April was 12,403,000 bbls., against $10,355,000$ bbls. in March, but shipments were 13 ,112,000 bbls., and accordingly, stocks were reduced from $23,200,000$ bbls. to $22,491,000$ bbls., as will be seen from the following:

PRODUCTION, SHIPMENTS AND STOCKS OF FINISHED PORTLAND CEMENT, BY MONTHS, IN 1925 AND 1926 (IN BARRELS).

| Month. <br> January February <br> March | Production. |  | Shipments. |  | Stocks at End of Month. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1925 .$ | $1926 .$ | $1925 .$ | $1926 .$ |  | 582,000 |
|  | 8 8,255,000 | 7,731.000 | 6,015,000 | $5.820,000$ | 19,897,00 | a22,384,000 |
|  | 11,034,000 | 10,355,000 | 10,279,000 | a9,539,000 | 20,469,000 | a23,200,000 |
| 1st quar. | 28,145,000 | a25,973,000 | 21,456,000 | a21,031,000 |  |  |
| April | 13,807,000 | b12,403,000 | 14,394,000 | b13,112,000 | a 19,882,000 | b22,491,000 |
| May | 15,503,000 |  | 16,735,000 | 13,112,00 | 18,440,000 | -2, |
| June | 15,387,000 |  | 17,501,000 |  | 16,409,000 |  |
| 2d quar- | 44,697,000 |  | 48,630,000 |  |  |  |
| July | 15,641,000 |  | 18,131,000 |  |  |  |
| August September | $16,419,000$ $15,939,000$ |  | $18,383,000$ $17,711,000$ |  | $\begin{aligned} & 11,952,000 \\ & 10,247,000 \end{aligned}$ |  |
| 3d quar- | 47,999,000 |  | 54,225,000 |  |  |  |
| October | 15,992,000 |  | 15,309,000 |  | 10.979,000 |  |
| November | 13,656,000 |  | 10,187.000 |  | 14,534,000 |  |
| December | 10,713,000 |  | 6,917,000 |  | 18,365,000 |  |
| 4th quar | 40,361,000 |  | 32,413,000 |  |  |  |
|  | 161,202,000 |  | 156,724,000 |  |  |  |

$a$ Revised. $b$ Includes estimate for two plants and subject to revision.

## Additional Crude Oil and Gasoline Price Changes.

Some further advances were made in crude oil and gasoline prices during the week just closed, bringing the greater number of distributors in line with the price levels established a week ago. In the crude oil market, it was learned that the Joseph Seep Crude Oil Purchasing Agency had advanced the price of Corning crude oil 10c. a barrel to $\$ 255$ on May 22. Reports from Chicago on May 24 stated that Smackover fuel oil was quoted at $\$ 115$ to $\$ 120$ a barrel in the refinery market, off 3 c . on the minimum price. Fuel oil of $18-22$ gravity was $\$ 128$ to $\$ 133$, off $2 c$. a barrel on bottom price. These price levels, however, were advanced by two cents on May 26, when Smackover furl oil was quoted in the Chicago refinery market at $\$ 120$ to $\$ 122$ a barrel. But on that date the Louisiana Oil \& Refining Co. reduced Urania, La., crude oil 15c. a barrel, making the price $\$ 115$. Overproduction coupled with the fact that Urania crude yields a low grade gas oil and lubricating, was the reason given for the cut.
Gasoline prices also showed an upward trend in line with the price increases announced last week. The Standard Oil Co. of New York on May 24 advanced the price of gasoline 1c. a gallon throughout its territory, bringing the service station price to 24 c . and the tank wagon price to 21 c . On the same day, the Standard Oil of Kentucky advanced gasoline and kerosene 1c. a gallon throughout its territory. From Pittsburgh it was reported that the Gulf Oil Co. had
followed the advance of 1c. a gallon in gasoline announced by the Standard Oil Co. of New York. The Sinclair and Texas companies were also reported to have followed the Socony advance, as did the Tide Water Oil Co.

The Standard Oil Co. of New Jersey advanced the export price of gasoline in cases $1 / 2 \mathrm{c}$. a gallon to 29.40 c . on May 24, which was immediately followed by a similar advance in price announced by the Tide Water Oil Co

On May 25 the Continental Oil at Denver, Colo., advanced the tank wagon price of gasoline 1c. a gallon at Albuquerque and other New Mexico points. The prices at service stations will not be advanced, the price being $281 / 2 \mathrm{c}$. a gallon or 2c. above tank wagon price. In the East, on the same day, the Sinclair Refining Co., a subsidiary of the Sinclair Consolidated Oil Corp., advanced the price of gasoline in tank car lots $1 / 2 \mathrm{c}$. a gallon to $141 / 2 \mathrm{c}$. at New York, Philadelphia and Atlantic Coast terminals.

The Atlantic Refining Co. on May 25 announced an advance of 1c. a gallon in the price of gasoline, effective May 26. This change makes the wholesale price of Pennsylvania and Delaware 20c. a gallon and the service station price 23c. a gallon. The Sinclair Refining Co. immediately advanced prices to meet the new schedule of the Atlantic Co.

## Decreased Crude Oil Production Reported.

The advance summary of crude oil statistics released by the American Petroleum Institute on May 26 shows a decrease of 11,700 barrels per day in the estimated daily average crude oil output for the week ended May 22 when the production fell off to $1,987,300$ barrels as compared with $1,999,000$ barrels for the preceding week. The daily average production east of California was $1,388,300$ barrels, as compared with $1,394,500$ barrels, a decrease of 6,200 barrels. The following are estimates of daily average gross production by districts for the weeks indicated:


The estimated daily average gross production of the MidContinent field including Oklahoma, Kansas, North, East Central, West Central and Southwest Texas, North Louisiana and Arkansas, for the week ended May 22 was $1,077,450$ barrels, as compared with $1,082,100$ barrels for the preceding week, a decrease of 4,650 barrels. The Mid-Continent production excluding Smackover, Arkansas, heavy oil, was 942,100 barrels, as compared with 946,650 barrels, a decrease of 4,550 barrels.

In Oklahoma, production of South Braman is reported at 13,400 barrels against 13,700 barrels; Thomas 4,050 barrels against 4,150 barrels; Tonkawa 36,950 barrels against 37,700 barrels; Garber 39,650 barrels against 43,650 barrels; Burbank 41,300 barrels against 41,100 barrels; Davenport 11,950 barrels against 12,900 barrels; Bristow-Slick 29,800 barrels against 29,750 barrels; Cromwell 18,000 barrels against 18,300 barrels; Papoose 12,200 barrels against 12,000 barrels and Wewoka 31,000 barrels against 32,950 barrels.

In North Texas, the Panhandle District is reported at 21,400 barrels against 21,600 barrels and Archer County 32,800 barrels against 31,100 barrels. In East Central Texas, Mexia 13,050 barrels against 13,100 barrels; Corsi-cana-Powell 29,850 barrels against 30,300 barrels; Wortham 9,550 barrels, no change; Reagan County, West Central Texas 32,300 barrels against 32,600 barrels, and in the Southwest Texas field, Luling 21,250 barrels against 21,650 barrels; Lytton Springs 5,350 barrels against 6,100 barrels. In North Louisiana, Haynesville is reported at 10,150 barrels against 10,200 barrels; Cotton Valley 8,900 barrels against 8,600 barrels; Urania 14,200 barrels against 12,900 barrels; and in Arkansas, Smackover light, 17,250 barrels against 17,450 barrels, heavy, 135,350 barrels against 135,450 barrels, and Lisbon 11,750 barrels against 11,550 barrels. In the Gulf Coast field, Hull is reported at 21,200 barrels against 20,700 barrels. West Columbia 9,050 barrels, no change; Spindletop 6,750 barrels against 5,800 barrels; Orange County, 10,600 barrels against 10,850 barrels; South Liberty

4,750 barrels against 4,900 barrels, and Boling 3,150 barrels against 4,750 barrels.
In Wyoming, Salt Creek is reported at 51,600 barrel $_{s}$ against 51,700 barrels, and Sunburst, Montana, 25,000 bar rels, no change.
In California, Santa Fe Springs is reported at 49,000 barrels against 49,500 barrels; Long Beach 106,000 barrels against 106,500 barrels; Huntington Beach 44,500 barrels against 44,000 barrels; Torrance 28,500 barrels against 28,000 barrels; Dominguez 21,000 barrels against 20,500 barrels; Rosecrans 16,000 barrels against 17,000 barrels; Inglewood 49,500 barrels against 51,500 barrels; Midway-Sunset, 94,500 barrels against 95,000 barrels, and Ventura Avenue 32,500 barrels against 35,000 barrels.

Steel Bookings Exceed Those for April-Some Price Changes-Pig Iron Market Dull.
An advance of $\$ 2$ a ton in the Steel Corporation's price for steel bars, effective May 26, centres attention on that section of the market following a brief interval in which sales were commonly made at 1.90 c . Pittsburgh, instead of 2c., which had ruled for about nine months, declares the "Iron Age" in its weekly summary of events in the market, issued May 27.
At the 1.90c. price enough business has come in this month to make bars more active than other finished lines. The Steel Corporation now quotes 2c. Pittsburgh and 2.10c. Chicago on 100-ton lots, while smaller quantities take 2.10c. Pittsburgh and 2.20c. Chicago, continues this trade journal, adding further details as follows:

The coming fortnight is likely to show to what extent other makers of bars will follow the Steel Corporation's action, and how far the 1.90 c . price has brought new business to their books.
Improvement upon the April rate of new bookings in finished steel products is still reported, the Steel Corporation in the past week running some 7.000 tons a day ahead of the corresponding period of last month. Mili operations in the Pittsburgh and Youngstown districts show further
slight reductions, with the steel ingot percentage at 70 to 75 . slight reductions, with the steel ingot percentage at 70 to 75 . The Chicago tion at $88 \%$ this week, the entire industry is under $80 \%$.
Automobile makers are showing interest in steel for delivery after July 1. One Detroit company turning out 3,000 cars a day is inquiring for sheets, cold-rolled strip and other forms for third quarter, and parts manufacturers in Cleveland territory are placing steel for the second half.
Steel pipe holds its place as a leader in volume of new buying, the larger sizes showing well in forward bookings. The Magnolia Pipe Line Co. is inquiring for 180 miles of $8-\mathrm{in}$. pipe and the Roxana Petroleum Co. order, 200 miles of 8 -in., has gone to Youngstown
Announcement is still awaited of the tin plate price for the second half. The continuance of the present basis is expected. Shipments thus far have been notably large
At Cleveland the Interlake Steamship Co. has placed two freighters for which 10,000 tons of plates go to the Bethlehem and Youngstown Sheet \& Tube companies.
Railroad car builders in the Pittsburgh district are coming to the end of their orders and there is some reduction in working forces. At Chicago the only inquiry is that of the Chicago \& Northwestern for 500 stock car bodies. The International Rys. of South America bought 200 cars. In locomotives the week's total was 48 .
Awards of more than 46,000 tons of fabricated steel make the past week the best of the month and the third largest of the year. Dock improve ments at Buffalo will take 3,500 tons of sheet steel piling
Bookings of tanks and other plate work in April, amounting to 32,700 tons, or $48 \%$ of capacity, were the largest since June.
Among indices of the large volume of 1926 steel business are the bookings of steel furniture and shelving. Department of Commerce figures show that the first four months ran well ahead of last year. April sales of steel castings were 86,000 tons, the largest since Nov
every month ortivity, the pig iron market is yielding, concessions being
with litle act Whh in aclula, ohe plg in listict in whin Buffalo and eaten reported in southen ohio and in distits Pennsylvania furnaces come in competition.
Importers of German steel were thrown into confusion by the Treasury order for countervailing duties equal to the bonuses given by the Raw Steel Syndicate. These range from $\$ 357$ to $\$ 595$ on mod or inished forms named in the Treasury circuar. Pig irolicate's bonus on coke used in making export pig iron is now in force.
Germany sent 75,000 tons of pig iron to this country last year, but only 30.000 tons of finished steel, while Belgium is credited with 150.000 tons of the steel imported here in 1925. Since Jan. 1 German steel has been coming in at the rate of 45,000 tons a year.
Fearing loss on existing contracts with American buyers some importers of German steel are asking that exports to this country be exempted from the bonus arrangement of the Raw Steel Syndicate.
British iron and steel markets are paralyzed by the coal strike, wholesale closing down is imminent, the proposed formation of an international raw steel syndicate at Brussels was halted through absence of British repre sentation and Continental mills are slow in quoting on British business.
Another Japanese rail order placed in the United States covers 1,200 tons of girder rails for Tokio.
The finished steel composite price at 2.403. per pound for the second week compares with 2.460c. one year ago. Pig iron, on the other hand, though falling this week from $\$ 2029$ to $\$ 2004$ per ton, is more than $3 \%$ above $\$ 1942$, the "Iron Age" composite price of a year ago. The composite price table this week stands as follows:

Finished Steel, May 25 1926, 2.403c, per Pound.
Based on prices of steel bars, beams, tank $\begin{aligned} & \text { One week ago-... } \\ & \text { plates, plain wire, open-hearth rails, } \\ & \text { One month ago. }\end{aligned}$.
plates, plain wire, open-hearth rails, One month ago
black pipe and black sheets, constitut- One year ago --................2.460c.

Pig Iron, May 25 1926, $\$ 2004$ per Gross Ton.
 the foundry an average of Ch
Philadelphia and Birmingham.-
 -year pre-war average

New tonnage booked in May by stel maker 20 ately greater than April. But shipments kept well beyond the ir coming volume so that further curtailment of operations is in sight unless a more decided pick-up appears soon, observes the "Iron Trade Review" on May 26. This situation arises because a considerable portion of the present favorable operations of 80 to $85 \%$ is due to spread-out deliveries on business entered some weeks ago which is not being replaced, continues the "Review," in summarizing market conditions. It then goes on to say:
Spotty elements of the market remain marked both as to territory and product. A sustained gain in new business in the Chicago territory stands out against the difficulty of other districts to hold their own. One general fact may be emphasized. That is that new business at this time is subover $60 \%$, the latter representing the Steel Corporation's gain.
Tin plate production and shipments in the first half promise to reach a new high record.
Another big week has developed in building steel with 51,000 tons awarded, the second largest week of the present year. A proposed elevated motor roadway in New York plans for which are now before the Board of Estimate, will require about 50.000 tons.
Plate work continues active, especially in the West, where 20,000 tons have been directed to Chicago mills in the week. Independent mills have divided 10.000 tons for two Lake ore freighters.
An offsetting duty ordered assessed by the Treasury Department on importations of German pig iron and rolled products, where export bounties are paid to manufacturers under an agreement with the German raw steel yndicate, amount to an addilional duty which will be determined later his
his has the effect of greatly reducing imports.
mports of 12,225 tons of pig iron, are the largest sin
The "Iron Trade January 1924.
osite price this week is $\$ 38$. This com-
Rogers Brown \& Crocker Bros., Inc., in reporting on the ron market say
Actual tonnage of pig iron booked shows little improvement over the previous week. The volume of inquiry however, continues to grow and should soon result in increased orders. The advance of $\$ 2$ per ton in the price of bars and the steady increase in the tonnage of iron and steel products exported should have a favorable influence on the general market.
The only price change in pig iron noted for the week is a reduction of $\$ 1$ per ton in the Bufralo district. It is believed that this move was brought about by furnaces located further West making prices that were on a competitive basis in Buffalo's home market. The new Buffalo prices which hould now control their home territory, are about in balance with Eastern Pennsylvania furnaces in the usual territory where their competition meets.
There is little change in market conditions in the Central West. Buyers enerally show an increased interest in third quarter business.
Ferro alloys and coke remain inactive.

## Steel Foundry Operations in Third Federal Reserve

 District Increase During April.Owing mainly to a large increase in tonnage at one foundry, according to the Federal Reserve Bank of Philadelphia, the volume of unfilled orders at the end of April in the Philadelphia Reserve District exceeded that of March 31 by $45 \%$ and was $68 \%$ greater than that of April 301925. Production and shipments, which were considerably above those of a year ago, were smaller than in March. Stocks of pig iron and scrap also declined, but supplies of coke on May 1 were heavier than on April 1 by nearly $12 \%$ and greater by $14.4 \%$ than on the corresponding date last year. STEEL FOUNDRY OPERATIONS. THIRD FEDERAL RESERVE DISTRICT.

*Figures of one plant omitted.

## Iron Foundry Operations in Third Federal Reserve District Larger in April.

In April, says the Federal Reserve Bank of Philadelphia, the volume of unfilled orders of the iron foundries in the Third Federal Reserve Disrict registered a slight gain over that in March but was nearly $23 \%$ below the tonnage of a year ago. Shipments also exceeded those in March by about $2 \%$ and were $10 \%$ greater than in April 1925. Compared with the same period last year, production in April was larger, but was considerably below the March volume. Stocks of scrap at the close of April showed a large increase over those on the corresponding date of last month and of 1925 .


Production and Shipments of Steel Barrels During April-Unfilled Orders Diminish But Remain Larger Than A Year Ago.
The Department of Commerce announces the following statistics of steel barrels, including production, shipments, stocks and unfilled orders, based on reports received from 31 establishments, operating 36 plants, for April, 1926, with comparative figures, by months, from April 1924 to April 1926, inclusive. Data prior to August 1925 represent 30 establishments operating 35 plants.

| PRODUCTION, SHIPMENTS, STOCKS AND UNFILLED ORDERS. |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | 519,034; June, \$421,870; May, 582.022, and April, 614.102.

## Structural Steel Sales, Bookings and Shipments Below A Year Ago.

The Department of Commerce finds that sales of fabricated structural steel during April were at $71 \%$ of capacity, based on total bookings of 183,134 tons reported by fabricators with a capacity of 258,280 tons per month, as against March bookings of $68 \%$ of capacity and $76 \%$ a year ago. Shipments of fabricated structural steel in April represented $80 \%$ of the capacity of firms reporting this item, as against $81 \%$ in March and $76 \%$ a year ago.

The following table lists the statistics reported by 204 identical firms (including data in earlier months for 20 additional firms now out of business) with a present capacity of 272,975 tons per month, comparing with 269,720 in 1925, 261,805 in 1924, 254,010 in 1923 and 254,750 in 1922 . For comparative purposes, the percentage figures are used to obtain a computed total for the United States, based on a capacity of 285,000 tons per month in 1923, 293,000 in 1924 and 305,000 in 1925 and 1926.

|  | Bookings. |  |  | Shipments. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Actual Tonnage. | Per Cent of Capacity. | $\left\|\begin{array}{c} \text { Computed } \\ \text { Tonnape. } \end{array}\right\|$ | $\begin{array}{\|} \text { Per Cent of } \\ \text { Capacty. } \end{array}$ | $\left\lvert\, \begin{aligned} & \text { Computed } \\ & \text { Tonnage. } \end{aligned}\right.$ |
| 1924-Jauuary-:-February.March...April_-. | 181,931 | 72 | ${ }^{210,960}$ | ${ }^{63}$ | 184,590 |
|  | ${ }_{\text {178, }}^{18521}$ | 73 70 | 213,890 205.100 | ${ }_{61}^{65}$ | 178.730 |
|  | 167,985 | 66 | ${ }^{293,380}$ | ${ }_{71}^{65}$ | 190,450 <br> 208,030 |
| Total (4 months) |  |  | 823,330 |  | 761,800 |
| 1925-January-.............FebruaryMarah............April................ | 151.091 | 57 <br> 58 | 1738.850 | 58 |  |
|  | 155.609 | 58 68 | +176.900 <br> 210.450 | ${ }_{73} 6$ | 186.050 |
|  | 204,986 | 76 | 231;800 | 76 | 222,650 231,800 |
| Total (4 months) |  |  | 793,000 |  | 817,400 |
|  | 183.823 |  | 207.400 |  |  |
|  | ${ }_{217,834}^{229,130}$ | 88 | 242,300 247,050 | 77 82 | 234,850 |
| June-...... | ${ }^{209} 9752$ | 78 | ${ }_{2}^{237,900}$ | 80 | 244,100 244 |
|  | ${ }^{216,428} \mathbf{2 3 9} 680$ | 80 89 | 244,000 271,450 | 79 88 | 240.950 288800 |
| November December $\qquad$$\qquad$ | 191,170 | 71 | 216,550 | \% | 268,400 225,700 |
|  | 200.147 | 74 | 225,700 | 79 | ${ }_{240,950}^{24500}$ |
| Total |  |  | 2,705,350 |  | 2.754,150 |
| Janu |  |  |  |  |  |
| - | a163,526 | 60 | 183,000 | 64 | 207,400 195.200 |
|  | (18182,142 |  | 207,400 <br> 216,550 |  | 247,050 244,000 |
| tal (4 months).. |  |  | 786,900 |  | 893,650 |

[^0]$a$ Reported by 200 firms with a a capacity of 271,510 tons.
$\delta$ Reported by 197 frims with a capacity of of
o Reported by 177 firms with a capacty of 258,280 tons.

Fabricated Steel Plate-Bookings Diminishing.
The Department of Commerce reports bookings of fabricated steel plate, based on reports received from 36 firms, as $48 \%$ of capacity in April, compared with $44 \%$ in March and $33 \%$ in April 1925. The following table shows the tonnage of fabricated steel plate booked for each of the principal classes for each month of 1924 and 1925 and for the first four months of 1926:
fabricated steel plate bookings (net tons)

|  | Total | $\begin{aligned} & \text { Oil } \\ & \text { Storage } \\ & \text { Tanks. } \end{aligned}$ | $\begin{aligned} & \text { Refinery } \\ & \text { Mar'ls } \end{aligned}$ Equip't. | ${ }_{\text {Tank }}^{\text {Cank }}$ | $\begin{gathered} \text { Gas } \\ \text { Holders } \end{gathered}$ | $\begin{aligned} & \text { Blast } \\ & \text { Furnace } \end{aligned}$ | Sacks \& $M$ iscetlaneous |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1924 .$ | 19,902 | 4,001 | ${ }_{729} 72$ | 110 | 7,934 <br> 4 | 891 | 337 |
| Februa | 15,557 | + $\begin{aligned} & 2,332 \\ & 4.699\end{aligned}$ | $\begin{array}{r}912 \\ 1.590 \\ \hline\end{array}$ | 195 | 4.700 <br> 3.917 | 574 469 | 10,188 |
| arch | 19,446 | 6,244 | ,999 | 464 | 1,630 | 855 | 9,254 |
| Total (4 mos.) | 76,251 | 17.276 | 4.230 | 1,252 | 18,181 | 2,789 | 23 |
|  | 25,233 | 4,951 | 1,322 | 522 | 6.448 | 710 | $\begin{array}{r}11,280 \\ \hline 8.755\end{array}$ |
|  | 29, 21 | 15,757 | ${ }_{850}^{879}$ | 142 | ${ }^{6} 6.65$ | 894 | 7.944 |
| ${ }^{\text {July }}$ Aupu | 32, | 15.827 | 1.031 | 422 | 1.996 | 869 | 12.170 |
| Septemb |  |  |  | 322 | 1.100 | 972 | ${ }^{6,542}$ |
| Octob | 24.1 | 8.191 1288 | +1,341 | 640 | (1,660 | 2,252 | 10.087 |
| Nover | 49,559 | 26,445 | 757 | 1,349 | 9.223 | 2,697 | 9,088 |
| Total | 313,109 | 123,368 | 11,289 | 14,058 | 43,747 | 12,601 | 108.046 |
|  |  | ${ }^{4.314}$ | 1,165 | 1,285 | 6.529 | 4,495 | 9.276 |
| Februar | 20.805 | ${ }^{3.321}$ | 1,125 | 4.248 | 4.059 <br> 3.635 | 289 651 681 | 7.763 |
| March | 22,430 | - | 1.202 | 5,948 2,791 | 1,460 1,465 | 691 | ${ }_{9,351}$ |
| Total (4 mos.) | 92,801 | 17.090 | 5,082 | 14,272 | 15.6 | , 12 | 34.548 |
|  | 27.68 | 8,50 | 4,676 | 1,842 | 2, 192 | 404 373 | 10.141 11.349 |
|  | 34,402 | 16,327 6 6 | - $2,6.65$ | ${ }_{3}^{1,5641}$ | ${ }_{2,284}^{2.192}$ | 602 | 14.159 |
| July | ${ }^{29,272}$ | ${ }_{7}^{6,500}$ | ${ }_{1}^{1,373}$ | 3,651 | 3,671 | 1,240 | 11826 |
| ${ }_{\text {Septemb }}$ | ${ }_{23,983}^{29.21}$ | 8.458 | 1.505 | 1.485 | 1.510 | , 425 | 10600 |
| Octobe | 28.338 | 8.076 | ${ }_{2}^{2,592}$ | 1,117 | 1,432 4.559 | 2,500 581 | 912,641 |
| ovembe | - ${ }_{31,585}^{28.587}$ | ${ }_{7} 7.714$ | 2,334 | 3,182 3,182 | 3,172 | 407 | 14,776 |
| Total | 325,883 | 87.541 | 24,964 | 34,588 | 36,62 | 12,65 | 129,511 |
| 19 |  |  |  |  |  |  |  |
| Februar | 30,8 | 9,630 | 1,786 | 5,204 | 4.068 |  | 9,315 |
| March. | ${ }^{29,783} \mathbf{3 2 , 7 3 6}$ | 6,042 | ${ }_{1}^{1.533}$ | ${ }^{1} 951$ | 5.261 5 | 57 | 17.092 |
| Total (4 mos.) | 118.385 | 30.36 | 8387 | 9.983 | 16.663 | . 760 | 48.224 |

## Commercial Steel Castings-Bookings and Production Both Declining.

The Department of Commerce announces April bookings of steel castings as $65 \%$ of shop capacity as against $80 \%$ in March and $59 \%$ a year ago, based on reports from principal manufacturers, having a present monthly capacity of 131,300 tons, and representing over four-fifths of the commercial castings capacity of the United States, of which 59,200 tons is usually devoted to railroad specialties and 72,100 tons to miscellaneous castings. The production of steel castings was $80 \%$ of capacity in April as against $83 \%$ in March. The following table based on reports from 107 firms presents bookings of steel castings for each of the past sixteen months and production for the past four months, with the percentage which these bookings and production bear to the capacity of the reporting firms:
bookings of steel castings

|  | Total. |  | Railuay Spectaltics. |  | Miscell. Castings. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Net } \\ \text { Tons. } \end{gathered}$ | P.C.of | $\begin{gathered} \mathrm{Net} \\ \text { Tons. } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { P.C.o. of } \\ & \text { Capac } \end{aligned}\right.$ | $\stackrel{\text { Net }}{\text { Tons. }}$ | $\left.\right\|_{\text {Papac. }} ^{\text {P. }} \text {. }$ |
| January 1925. | 98.703 |  | 49,681 | 87 | 49,022 |  |
| February | 76.514 | 61 60 60 | 35,356 $\left.\begin{array}{l}35,789 \\ 29\end{array}\right)$ | 62 <br> 52 | 41,158 <br> 45,748 | 60 |
| April ${ }_{\text {A }}$ | 74,541 | 60 59 | 29,789 29,861 | 52 52 | 45,748 44,680 | 67 65 |
| Total (4 months) ... | 325,295 | 65 | 144,687 | 63 | 180,608 | 66 |
| May- | 63,827 | 51 | 22,817 | 40 | 41.010 | 60 |
|  | 62,700 | 50 <br> 54 | ${ }_{28,387}^{23,301}$ | $4{ }_{46}^{41}$ | ${ }^{39,399}$ | 57 |
| ${ }^{\text {July }}$ Jusut | 67.881 <br> 63,606 | 54 51 | - 23,130 | 46 40 | 41,494 | 60 59 |
| September | 59,326 | 47 | 20,738 | 36 | 38.588 | 56 |
| October- | - 74,283 | 59 | - 26.434 | ${ }_{67}^{46}$ | 47.849 | 70 |
| November | 83,197 100,377 | 66 <br> 80 | 38.485 60.654 | 67 <br> 89 <br> 8 | 44,712 49,723 | $\begin{array}{r}65 \\ 72 \\ \hline\end{array}$ |
| Total. | 900,492 | 60 | 376,633 | 55 | 523,859 | 64 |
| 1926. |  |  |  |  |  |  |
| January | ${ }_{*}^{106,186}$ |  | ${ }_{41,236}^{51,557}$ |  | [54.629 |  |
| $\stackrel{\text { February }}{\text { March.- }}$ | $\begin{array}{r} 93,364 \\ +104.950 \end{array}$ | 80 | +44.507 | 75 | *60.443 | 84 |
| Aprilo-- | $\begin{array}{r} 104,950 \\ 85,900 \end{array}$ | 65 | 23,564 | 40 | 62,426 | 88 |
| Total (4 months) .... | 390,490 | 74 | 160.864 | 68 | 229,626 | 80 |
|  | oductio | N of | Steel cas | stings |  |  |
| January 1926 |  |  |  |  |  |  |
| February. | $\begin{array}{r}90,917 \\ * 108348 \\ \hline\end{array}$ | 69 <br> 83 | 41.191 | 79 | - ${ }^{49,726}{ }^{*} 61.720$ | 69 <br> 86 |
| March-: | +105,188 | 80 | 35,381 | 60 | 69,807 | 86 <br> 97 |
| Total (4 months) ... | 398.500 | 76 | 160.521 | 68 | 235.979 | 82 |

Bituminous Coal Prices Show Usual Seasonal Decline Anthracite Markets Report Slackening Sales-

Coke Weak.
The bituminous coal markets of the United States are running true to seasonal form, declares the May 27 "Coal Age," adding that that means that a good volume of tonnage is moving every day, but that the spot markets lack those elements of surprise and suspense which make for feverish trading. Even the British strike-for the time being, at least-has lost its power to jar the soft coal business on this side of the waters out of its unemotional routine, observes the "Coal Age," which adds further data from which we quote:
The preponderance of non-union tonnage entering into the channels of commerce, however, is reflected in further declines in average spot prices. The "Coal Age" index of spot bituminous prices on May 24 stood at 157 .
The corresponding price was $\$ 189$. The week previous the figures were The corresponding price was $\$ 189$. The week previous the figures were 159 and $\$ 163$, respectively. Sharp declines in quotations on low volatile coals for New England, a weaker market at Pittsburgh and an easier tone
to certain sizes of Kentucky and West Virginia coals were the underlying to certain sizes of Kentucky
causes of the lower figures.
In the Middle West there has been a greater steadiness in prices. This In the Middle West there has been a greater steadiness in prices. This
has been achieved at the cost of drastic curtailment in production. Seahas been achieved at the cost of drastic curtailment in production.
board markets other than Boston also have shown more price stability, but board markets other than Boston also have shown more price sta unalanced
the menace of distress coal still lurks in the background. An unbalat the menace of distress coal still lurks in the background. An unbalanced demand as between sizes is a handicap under wh.
field in the country labors at the present time.
Lake loadings at the lower ports showed a slight drop during the week ended May 23. The total tonnage dumped as cargo fuel was 993,444 tons, In addition, the vessels took on 40.300 tons for bunker purposes. For the In addur to date the total dumpings were $3,824,362$ net tons, as compared with 4,161,821 tons a year ago. Most of this coal is coming from West Virginia and Kentucky.
Sales resistance in anthracite territory is increasing. There is little doubt that the consumers welcomed the return of hard coal at the close of the strike. But with winter behind them, the househol lers, in many cases, are willing to let somebody else carry the load of stocking. There are many retailers who feel that there are definite limits to what they can more discriminating in their choice of sizes.
The Connellsville coke trade weakens with the passing weeks. Spot prices on furnace coke are easier and little spot foundry coke moves at more than the minimum quotations on that grade. Production, too, is decilining. Byproduct output, which reached its peak for the year in January, also is diminishing. The estimated production last mo
tons, as compared with 3.777 .000 tons in March.

## Bituminous Coal Output Increases a Trifle as that of

 Anthracite and Coke Declines.The usual weekly statistics issued by the United States Bureau of Mines shows an increase in the output of bituminous coal of about $2.8 \%$ during the week ended May 15. During the same period the production of anthracite declined by about 81,000 tons and of coke 8,000 tons, as shown in the report, portions of which we append:
Production of soft coal turned slightly upward during the week ended May 15. Total output, including lignite and coal coked at the mines, is estimated at $9,289,000$ net tons, an increase of $2.8 \%$ over the preceding week and the largest in any week since April 17.
ESTIMATED UNITED STATES PRODUCTION OF BITUMINOUS COAL
 a Original estimates corrected for usual error, which in past has averaged $2 \%$.
a
minus one day's productlon first week in January to equalize number of days in b Minus one day's production first week in January
the two years. c Revised. d Subject to revision.
Total production of bituminous coal during the calendar year 1926 to Total production of bituminous coal during the calenar 15 (approximately 115 working days) amounts to $205,770,000$ net May 15 (approx
tons. Figures for similar periods in other recent years are given below:



1923
1924
1925 $\qquad$ 179,003,000 net tons

## ANTHRACITE.

Production of anthracite during the week ended May 15, with due allowProduc coal sold locally and that consumed at the mines, is estimated at $1,904,000$ net tons. Compared with output in the preceding week, this is a decrease of 81,000 tons, or $4 \%$. Daily loadings by the nine principal carriers indicate that the loss was apparently due to the observance, during the week, of religious holidays.

ESTIMATED U, S. PRODUCTION OF ANTHRACITE (NET TONS),
Week Ended-
 May 15.......... $1,904,000 \quad 32,858,000$ in the two years.
Total production of anthracite during the year 1926 to May 15 amounts to $23,463,000$ net tons. Figures for corresponding periods in other recent years are as follows:
 ESTIMATED PRODUCTION OF BEEHIVE COKE (NET TONS).


## Production of Soft Coal in April.

The table below, presented for the first time by the U.S. Bureau of Mines, shows estimates of soft coal production, by States, in April. Total production during the month amounted to $40,079,000$ net tons, a decrease of $6,058,000$ tons from that in March. Since there were 27 full working days in March, and approximately 25.7 in April, in the soft coal fields, the average daily output, shown by States, forms a better basis of comparison. The daily rate for the country in April was less by 149,000 tons, or $8.7 \%$, than in March. This was in continuation of the decline which normally begins in January, adds the Bureau, giving further details as follows:

The detailed figures in the table show that the decrease in rate was widespread. In the northern Appalachian field the average loss was $8 \%$ and in the eastern interior region, consisting of Illinois, Indiana and western rate in April than in March.
The last three columns show the total amount of soft coal produced in data, given for corresponding months of the present year. Similar an interesting comparison. It should be remembered, however the the figures for 1924 only are final.
ESTIMATED PRODUCTION OF SOFT COAL, BY STATES, IN APRII 1926 AND IN THE FIRST FOUR MONTHS OF THE LAST THREE CALENDAR YEARS

| State. | Total Production for- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | March 1926. |  | April 1926. |  | Jan. 1 to April 30 |  |  |
|  | Month. | $\begin{gathered} \text { Daily } \\ \text { Average. } \end{gathered}$ | Month. | $\begin{gathered} \text { Daily } \\ \text { Average. } \end{gathered}$ | 1926. | 1925. | 1924. |
|  | 1,864,00t | 69,000 | 1,707,000 | 66,400 | 7.489.000 | 6,570,000 | 6,600,000 |
| Colo | $\begin{array}{r} 1,864,00 \\ 118,000 \\ 791.000 \end{array}$ | $\begin{array}{r} 4,400 \\ 29,300 \end{array}$ | 110,000 806,000 | $\begin{array}{r} 4,300 \\ 31,400 \end{array}$ | 508,000 $3,426,000$ | $\begin{array}{r} 440.000 \\ 3,230.000 \end{array}$ | $\begin{array}{r} 484,000 \\ 3,767,000 \end{array}$ |
| Illinots.- | 6,255.000 | 231,700 | 806,000 $5,073,000$ |  | $3,426,000$ $4,838,000$ |  | $\left\{\begin{array}{l} 3.767 .000 \\ 25.667 .000 \end{array}\right.$ |
| Ind. | 1.981 .006445.006 |  | 1,683.000 | $\begin{gathered} 65,500 \\ 15,500 \end{gathered}$ | 7,750,000 |  | $\begin{array}{r} 45,667,000 \\ 8,023,000 \end{array}$ |
| Iowa -- |  |  | 399,000319,000 |  | $\begin{aligned} & 1,818,000 \\ & 1,438,000 \end{aligned}$ | 1,665.000 | $\begin{aligned} & 2,123,000 \\ & 1,476,000 \end{aligned}$ |
| Ky.- | 445,000 336,000 | $\begin{aligned} & 16.500 \\ & 12.400 \end{aligned}$ |  | $12,400$ |  | 11,781000 |  |
| West | 3,466,000 | 128,400 | 3,222,000 | $125,400$ |  |  |  |
| Md. |  |  | 1,018,000 | $39,600$ | 5,092,000 |  | 3,517,000 |
|  | $\begin{array}{r} 268,000 \\ 70,000 \end{array}$ | $\begin{aligned} & 9,900 \\ & 2, c 00 \end{aligned}$ | $\begin{aligned} & 245.000 \\ & 53.000 \end{aligned}$ | $\begin{aligned} & 9,500 \\ & 2,100 \\ & \hline \end{aligned}$ | $\begin{array}{r} 1,149,000 \\ 259,000 \end{array}$ | 742,000 | $\begin{aligned} & 771,000 \\ & 339,000 \end{aligned}$ |
| Mo. | 207.000197,000 | 7,7007.300 | 189.000150.000 |  |  | $\begin{aligned} & 255,000 \\ & 809,0 c 0 \end{aligned}$$841.000$ |  |
| Mont-- |  |  |  | 7.400 5 5 | 881.000 803,000 |  |  |
| N. Mex- | 227000 | 8.400 | 222,000 | 8.600 8.400 | 949,000350 | $\begin{aligned} & 841.000 \\ & 832.000 \end{aligned}$ | $1,120.000$ 947,000 |
| N. Dak | 88000 | 3,300 | 1,998,000 | 2.40077.700 |  | 363,0007.775000 | 457.000$11,303,000$ |
| Ohio | 2.464.00C | 91,300 |  |  | 350,000 9.746 .000 |  |  |
|  | 12,272 00r | 45,500 10,447000 |  | $\begin{array}{r} 7,000 \\ 406,500 \\ \hline \end{array}$ |  | 743,000$45,938,000$ | $11,303,000$ 832,000 |
|  |  |  |  | 18.870000 |  |  |  |
|  | 68.000280.00 | 18.600 2.500 | 68000286.000 |  |  | $\begin{array}{r} 406,500 \\ 17,100 \end{array}$ | $\begin{array}{r} 50.076 .000 \\ 1,983.000 \end{array}$ | 2888.0001.46300 | $\begin{aligned} & 1.665 .000 \\ & 362,000 \end{aligned}$ |
| Utah |  | 10,400 |  | $\begin{array}{r} 2,600 \\ 11,100 \end{array}$ | 289.000 $1,329.000$ |  |  |  |  |
|  | $\begin{array}{r}1.10500 ¢ \\ 20900 ¢ \\ \hline\end{array}$ | 40.9007,700 | 988000168000 | $\begin{array}{r} 38,400 \\ 6,500 \end{array}$ | $\begin{array}{r} 4,352,000 \\ 799000 \end{array}$ | 3,857000 | $\begin{aligned} & 1,442000 \\ & 3,600000 \end{aligned}$ |  |  |
| W |  |  |  |  |  | $\begin{array}{r} 790000 \\ 35,237000 \\ 2,168.000 \\ 30.000 \end{array}$ | $\begin{array}{r} 1.008 .000 \\ 32.310 .000 \\ 2.434000 \\ 89.000 \end{array}$ |  |  |
| W. | 10.897.00 | 403,600 | 168000 9.767 .000 | $\begin{array}{r} 380.000 \\ 18.400 \\ 400 \end{array}$ | $\begin{array}{r} 799.000 \\ 44.248 \\ 2.3000 .000 \\ 34.000 \end{array} \mathbf{r}^{3}$ |  |  |  |  |
| Wyo-.-- | 580000 | 21,500 | 472000 |  |  |  |  |  |  |
| Others_a | 9,00 | 300 | 9.000 |  |  |  |  |  |  |
|  | te 107 nch | 70880040 a 070 0nols |  | 1850 500 | 18¢4550001¢224500017152f000 |  |  |  |  |

Wa This group is not strictly con parable in the three years
The total amount of anthracite produced in Pennsylvania in April is estrmated at 8,217,000 net tons, as against $8,790,000$ tons in March. The average daily rate of output in April, however- 329,000 tons as against 326,000 tons in March-indicates an actual upward trend for the month.

## Coke Output During April.

The production of by-product coke in April showed a falling off of 175,000 net tons when compared with that in March. This was not solely due to the shorter month, for there was a general slowing down of operations to about $88 \%$ of capacity, causing a decrease in the daily rate of output, reports the U. S. Bureau of Mines in its usual summary The total tonnage for April was $3,602,000$, with an average daily production of 120,000 net tons; comparable figures for March were $3,777,000$ tons and 122,000 tons, respectively. During April the plants operated at $91 \%$ of capacity. Eighty-one plants are now in existence, 75 of them active in April. One new plant began production during the month, says the Bureau, adding:

 tion of 981,000 net tons in April. This was 177,000 tons, or $15 \%$ lower than in March, which in turn had an output that was $17 \%$ less than that of February.
The production from all the coke plants was $4,583,000$ tons, $79 \%$ from MONTHLY OUTPUT OF BY-PRODUCT AND

a Excludes screenings and breeze. in April amounted to $6.723,000$ tons, 5 beehive and by-product coke plants and $1,547,000$ tons at beehive plants. This was 529.000 tons less than
was used for this purpose in March.

ESTIMATED MONTHLY CONSUMPTION OF COAL IN THE
MANUFACTURE OF COKE (Net Tons).

|  | Consumed in <br> By-Product Ovens. |
| :--- | :--- | ---: | ---: |
| Consumed in |  |
| Beehive Ovens. |  |, | Total Coal |
| ---: |
| Consumed. |

WAS PRODUCED BY PLANTS ASSOCIATED WITH IRON FURNACES

| Month. | 1921. |  | 1922.. |  | 1923. |  | 1924. |  | 1925. |  | 1926. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Fur- } \\ & \text { nace } \end{aligned}$ | Other | $\begin{aligned} & \text { Fur- } \\ & \text { nace } \end{aligned}$ | Other | $\begin{aligned} & \text { Fur- } \\ & \text { nace } \end{aligned}$ | Other | $\begin{aligned} & \text { Fur } \\ & \text { nace } \end{aligned}$ | Other | $\begin{aligned} & \text { Fur } \\ & \text { nace } \end{aligned}$ | Other | $\begin{aligned} & \text { Fur- } \\ & \text { nace. } \end{aligned}$ | Other |
| Janua Febru | 883.1 | 16.9 | 82.4 83.3 | 17.6 | 82.8 | 17.2 | 82.8 | 17.2 | 84.8 | 15.2 | 82.9 | 17.1 |
| Marc | 81.3 | 18.7 | ${ }_{83.3}^{83.3}$ |  | 88 | 17.7 17.4 | 83.6 84.0 | 16.4 | 837 | 163 | 81.7 | 18.3 |
| Aprll | 80.3 | 19.7 | 83.7 | 16.3 | 82.6 | 17.4 | ${ }_{83.6}^{84.0}$ | 16.4 | 83.7 83 | $1{ }^{16.3}$ | 82.6 |  |
| May | 81.1 | 18.9 | 85.5 | 14.5 | 82.7 | 17.3 | 80.0 | 20.0 | 83.2 | 168 |  |  |
|  | 82.6 | 17.4 | 85.7 | 14.3 | 83.1 | 16.9 | 80.8 | 192 | 83.1 | 16.9 |  |  |
| July | 81.2 83.0 | 18.8 | 86.0 | 14.0 | 83.3 | 16.7 | 80.8 | 19.2 | 82.6 | 174 |  |  |
| Septemb | 83.8 | 17.0 16.2 |  | 19.7 | 82.7 82.2 | 17.3 178 | 79.5 | 20.5 | 821 | 179 |  |  |
| October | 84.0 | 16.0 |  |  | 82.2 | 17.8 | 82.0 | 18.0 | 82.2 82.3 | 178 177 |  |  |
| Novem | 84.2 | 15.8 | 83.1 | 16.9 | 82.2 | 17.8 | 83.4 | 17.1 | 88.8 | 177 170 171 |  |  |
| December | 84.9 | 15.1 | 82.9 | 17.1 | 82.6 | 17.4 | 84.6 | 15.4 | 82.9 | 171 |  |  |
|  | 82.7 | 17.3 | 83.6 | 16.4 | 82.6 | 17.4 | 82.3 | 17 | 831 |  |  |  |

## Current Events and Discussions

The Week with the Federal Reserve Banks.
The consolidated statement of condition of the Federal Reserve banks on May 26, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows comparatively little change in total holdings of bills and securities, declines of $\$ 15,900,000$ in holdings of discounted bills and of $\$ 3,600,000$ in Government securities being partly offset by an increase of $\$ 12,300,000$ in holdings of acceptances purchased in open market. Member bank reserve deposits declined $\$ 41,400$,000 , Federal Reserve note circulation increased $\$ 7,600,000$, and cash reserves declined $\$ 1,500,000$. After noting these facts, the Federal Reserve Board proceeds as follows:
Discount holdings of the New York bank declined $\$ 10,800,000$, of Cleveland $\$ 9,500,000$, and of Chicago $\$ 4,300,000$. The Philadelphia bank reports an increase of $\$ 5,700,000$ and Atlanta an increase of $\$ 3,000,000$ in holdings of discounted bills, while the remaining banks show smaller hanges for the week.
Open-market acceptance holdings of the New York bank were $\$ 9,000,000$ lower than a week ago, while the Chicago bank shows an increase of $\$ 6$,500,000 , Cleveland of $\$ 5,400,000$ and Boston of $\$ 4,400,000$. The System's holdings of United States bonds declined $\$ 5,400,000$, and of Treasury
Trifcates $\$ 600,000$, while holdings of Treasury notes increased $\$ 2,400,000$.
The principal changes in Federal Reserve note circulation during the week comprise increases of $\$ 9,900,000$ and $\$ 4,100,000$, respectively, reported
by the New York and Cleveland Reserve banks. the
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 3051 and 3052. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending May 261926 is as follows:


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

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

The Reserve Board's weekly condition statement of 703 reporting member banks in leading cities as of May 19 shows an increase of $\$ 29,000,000$ in investments, and decreases of $\$ 66,000,000$ in loans and discounts, $\$ 59,000,000$ in net demand deposits and $\$ 27,000,000$ in Government deposits. Member banks in New York City reported an increase of $\$ 6,000,000$ in investments and reductions of $\$ 2,000,000$ in loans and discounts and of $\$ 17,000,000$ in net demand deposits. 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 obligations of the U. S. Government, declined $\$ 13,000,000$, an increase of $\$ 21,000,000$ in the New York district being more than offset by reductions of $\$ 12,000,000$ in the Philadelphia district, $\$ 11,000,000$ in the Boston district and $\$ 8,000,000$ each in the Cleveland and Chicago districts. All other loans and discounts declined $\$ 53,000,000$, of which $\$ 29,000,000$ was in the New York district. Total loans to brokers and dealers, secured by stocks and bonds, made by reporting member banks in New York City declined $\$ 72,000,000$, loans for account of out-of-town banks being $\$ 93,000,000$ less than a week ago, while loans for their own account and for the account of others increased $\$ 6,000,000$ and $\$ 15,000,000$, respectively. Holdings of U. S. securities were $\$ 10,000,000$ and of other bonds, stocks and securities $\$ 19,000,000$ larger than a week ago. Further comment regarding the changes shown by these member banks is as follows:
Net demand deposits were $\$ 59,000,000$ below last week's figures, declines of $\$ 33,000,000$ in the New York district, $\$ 13,000,000$ in the Philadelphia district and $\$ 8,000,000$ each in the Atlanta and Chicago districts being partly offset by an increase of $\$ 11,000,000$ in the Kansas Oity district.
Borrowings from the Federal Reserve banks aggregated $\$ 288,000$ Borrowings from the Federal Reserve banks aggregated $\$ 288,000,000$ or $\$ 15,000,000$ above the total reported a week ago, the principal changes including increases of $\$ 11,000,000$ each in the Boston and New York
districts, and a reduction of $\$ 12,000,000$ by banks in the Cleveland district.
On a subsequent page - that is, on page 2052-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 | Increase $(+$ ) or Decrease $(-)$ |  |
| :---: | :---: | :---: |
|  | Week. $66,000,0$ | Year. |
| Secured by U. S. Govt. ob | -4,000,000 | -20,0 |
| Secured by stocks and bo | -9,000,000 | -440,000,000 |
| All oth |  |  |
| Investments, total | +29,000,000 | $+328,000,000$ $+213,000,000$ |
| U. S. securities | +10,000,000 | -6,000,000 |
| Other bonds, stocks and secur | +19,000,000 | +219,000,006 |
| Reserve balances with F. R | +39,000,000 | +80,000,000 |
| Cash in vault | -8,000,000 | -2,000,000 |
| Net demand de | -59,000,000 | +270,000,000 |
| Time deposits | -12,000,000 | +389,000,000 |
| Government de | -27,000,000 | $+55,000,000$ |
| Total accommodation at F. R. banks | +15,000,000 | +135,000,000 |

## Summary of Conditions in World's Markets According to Cablegrams and Other Reports to the Department of Commerce.

The Department of Commerce at Washington releases for publication to-day (May 29) the following summary of conditons abroad, based on advices by cable and other means of communication:

## BELGIUM.

The pessimism caused by recent inflation has been considerably relieved bu quietness in the political situation. The financial situation is aggravated by the necessity of taking care of the short-term exterior debt contracted during the period when the exchange was stable at 41/2 cents to the franc The industrial situation, however, is apparently less depressed as a result of unfavorable financial conditions than had been thought in Belgium. Dulness undoubtedly exists but unemployment is lower than last year. france.
The statement of the Bank of France for May 20 shows little effect of the Government debt maturities of that date amounting to over three billion francs. Advances to the State increased by only $250,000,000$
francs, reaching $35,100.000,000$ francs, as comapred with $36,250.000 .000$ francs on April 1. Note circulation with a maximum of showed the, relatively slight increase of $14,000,000$ francs, reaching 52 , $657,000,000$ francs, somewhat under the maximum of $53,181,000,000$ francs registered two weeks ago.

GERMANY.
Foreign trade figures for April show that imports, excluding precious metals, amounted to $723,000,000$ marks, and exports to $779,000,000$ marks. This leaves an export surplus of $56,000,000$ marks, as compared with the March surplus of $278,000.000$ marks. In spite of this decline, the foreign
trade situation is generally regarded in Germany as encouraging when it
is recalled that in April 1925 an unfavorable balance of nearly $337,000,000$ marks existed. During the past month a noticeable increase in imports of foodstuffs, together with a decline in exports of manufacture
tended to cut down the value of the favorable balance in March.

AUSTRIA.
Exports from Austria are unfavorably affected by exchange fluctuations in other European countries. Unemployment has decreased by more than one-third since its peak of 231,000 at the middle of February. Finanial conditions are favorable. Government revenues are well maintained and fiscal operations, excluding expenditures on account of capital, resulted Wholesale prices continue to decline. Unfilled orders of the cotton spinners and of the iron and steel producers show a continued decline.

ITALY.
The Italian Government has created a new exchange market at the Treasury with the aid of the banks for the purpose of strengthening hte control of all exchange transactions. The banks of issue have decided to limit loans and discounts to their present total, and to refuse new transactions until further notice. It is reported in Italy that the lira is again o be held relatively stable, but at a lower level than before the recent break.

SPAIN.
Further Government statistics of 1925 foreign trade recently issued show that the United States occupied first place in the import trade of Spain with a value of $432,000,000$ pesetas, constituting $19 \%$ of total Spanish imports. Imports from Great Britain amounted to $289,000,000$ pesetas, from France $280,000,000$ pesetas, and from Germany $180,000,000$ pesetas. In the export trade the United States occupied third place, taking 164,000,-
000 pesetas worth of Spanish products, a pproximately $10 \%$ of the total. 000 pesetas worth of Spanish products, approximately $10 \%$ of the total. Exports to England amounted to $360,000,000$ pesteas, to France $256,000,000$ pesetas and to Germany $104,000,000$ pesetas.

SWEDEN.
Moderate industrial activity continues to characterize the Swedish economic and financial situation. The lumber, wood pulp, and certain implement industries have been adversely affected temporarily. Deposits of commercial banks decreased slightly during April as compared with March in the foreign discounts increased markedly. There was a marked decrease iquidation of securities and the delay in the lumber and pulp shipping season, the latter caused by ice: It is estimated in Sweden that the import surplus for April will total $25,000,000$ crowns; about $5,000,000$ crowns less than that of the preceding month

DENMARK.
The scarcity of capital, due largely to heavy losses incurred during the deflation period, is the outstanding feature of the Danish financial situation. The tightness of money becomes increasingly apparent. Notwithstanding the withdrawal of foreign speculative capital, the present exchange rate has the National Bank. During the first quarter of 1926 the excess of imports over exports totaled 36 million crowns, as against 57 million crowns during the corresponding quarter of 1925. Exports of agricultural products reached a record mark during the last week of April.

NORWAY.
The labor conflict and the exchange problem are of outstanding import ance in Norway. The Bank of Issue has stated that it does not wish to commit itseir to any stabilzation of the crown, that an upward movemen brough abl it is no advisa ble to attempt to prever

POLAND.
A considerable slowing down in the operations of the textile industry in the Lodz district has been evident since the end of April, after the seasonal revival which began in March had apparently exhausted itself. The export of textile goods from Lodz also showed a sharp decline from $3,800,000$ zlotys in March to $1,780,000$ zlotys in April. The local textile market became practically paralized by the depreciation of the zloty. The foreign trade balance continues favorable but declined in March to about $20,000,000$ against an average of $75,000,000$ zlotys per month for the first two months of the year.

## RUMANIA.

A table of the international balance of payments of Rumania for the last four years published recently in the Bucharest press reports favorable balances varying between one and three billion lei for 1922-1924, but an unfavorable balance for 1925 of $5,800,000$ lei. The chief factor in this overturn was stated in the report to have been the decrease of new foreign capital investments and of foreign credit on the one hand, and increases in the interest and amortization charges on both public and private debts on the other hand, resuiting in a deficit item on capital investments of 5,600 ,000 lei. A dericit of ever 1,000,000,000 lei, due to an excess of imports ove exports, was very the expenditures of forelgers in
yUGoslavia.
A comparison of imports for the last quarter of 1925 with those of the previous year shows a large decline in purchases from Italy, which fell frome first to third place in rank, while Austria and Czechoslovalia assumed first and second places, respectively. A loss of nearly $50 \%$ in England's share was about balanced by the gains of France and Germany. The share of the United States increased slightly.

## GREECE.

Business conditions in general are improved, although money is still scarce and interest rates are very high. By means of recent increases in but the a new nominal balance has been obtained for the $1926-27$ budgets of the increral in nancial outlook remains rather pessimistic. As a result have been ine in the forced loan tax, prices of Greek monopoly artins to rise. The Greek telephone concession and the cost of to an Antwerp telephone and electrical concern, and the formal ratification was published on May 12.

## palestine.

The season has furnished almost ideal conditions for both winter and summer crops, the success of which is now believed assured. Even winter cereals in the Acre Plain, which had suffered from too mueh rain, have been saved by the recent fine weather. Tobacco is also well advanced and transplanting has been begun in the northern district. Prices are falling in nearly all foodsturf lines. New port regulations, governing shipping in
Palestine ports, have now been published.

## EGYPT.

The tourist season in Egypt this year has been one of the most successful since the war. An entire pier in the port of Alexandria has now been reserved for the exclusive use of steamers of American lines.

## JAPAN.

There has been some improvement in business and financial conditions in Japan. The continued advance in Japanese exchange has stimulated the import market and an increased volume of new general business is apparent. A marked increase in permanent construction is evident in the Tokyo district. The financlal outlook is somewhat more optimistic. The decline in the stock market has been halted and the money market is some-
what easier. Preliminary totals of foreign trade for the second ten days what easier. Preliminary totals of foreign trade for the second ten days of May indicate an increase in both exports and imports over the preceding period.

## DUTCH EAST INDIES.

The general inactivity which prevailed in March business of the Netherlands East Indies continued in April. Import trade was practically unchanged and export markets were quiet, except for sugar, which showed considerable improvement.
The Java cotton goods market was still heavily overstocked in April. Sales of petroleum products were reported as excellent in April. Automotive sales were well maintained, but demand for tires was somewhat light.
Rubber experienced a dull month, with prices declining. The sugar marRubber experienced a dull month, with prices declining. The sugar mar-
ket strengthened, with considerable interest manifested in the 1927 crop.

## BRIT ISH MALAYA.

British Malayan business was only fair in April, with a declining tendency. Rubber prices continued the decline which has characterized the current year and fell to the lowest level since April a year ago. As a result of this tendency the value of the country's total foreign trade was lower than it
has been for eleven months. Tin prices also fell in April, the average for has been for eleven months. Tin prices also fell in April, the average for the month being the lowest since August 1925.

PHILIPPINE ISLANDS.
Seasonal slowness in Philippine Arril trade was aggravated by unusually dry weather. Business was only fair, but the month was about on the level weak
All grades of abaca (manila hemp) were quiet, though conditions in the Grade improved slightly at the close of the month. United States grades Iingdom grades collapsed with the British strike. The downward. United s almost closed, with local estimates of the output placed at miling season ons, or $25 \%$ under that of last year. Import markets were quiet, except for sales of automobiles and tires which continued excellent. The textile trade continues dull, with little promise of improvement.

## ARGENTINA.

The export movement of all cereals has increased due to the settlement of the local railway labor troubles. Corn prices are very low, and the grain exchanges have requested the abolition of the export duty on corn. Packglan francs and the Italian lire. Imports are declining, but collections are somewhat improved.

## BRAZIL.

Coffee institute elections were planned for the 21 st, but were postponed. Coffee is weaker. On Monday Santos 4 s were 26.50 milreis and on Saturday 26 milrels. July 25.85 on Sat urday. Rio spot 7 s fell from 27.235 to 26.283 . A further $10 \%$ reduction
on all tubes and tires, pneumatic and solid, by all companies has been adopted.

## PERU.

The general slowness which has existed in the Peruvian market for some time past continued in the week ended May 22. Exchange was at the same low level of 3.63 reached on hay 15, and with few transactions recorded.

## URUGUAY.

There is an excellent Uruguayan farm and dairy exposition in progress. Good crowds are attending daily. The exhibits of the American manufacturers include electric refrigerators, farm lighting plants, pumps, windmills and agricultural equipment.

London Banks Add to Bullion Reserves-Midland Bank's Purchase in Market and Resales to Bank of England Thought Significant.
The London Bureau of the "Wall Street Journal," in the issue of the latter for May 27, points out that the Midland Bank, which several weeks ago appeared as a buyer in the gold market, taking a substantial portion of the arrivals from South Africa, has lately resold some of its new holdings to the Bank of England. Probably this action, it stated, was by way of special consideration to the bank in the recent strike emergency and did not denote any sudden change of policy. In its monthly returns since last December the Midland has added the words "gold bullion" to the item "cash holdings." It may of course be holding bullion on behalf of a customer and may not be the actual owner. Even if this is the case, it is a new departure. The account then goes on to say:
Several theories are advanced to explain the action of the Midland. It is known that Mr. McKenna's. predecessor, Sir E. Holden, was in favor of joint stock banks having gold reserves of their own, independent of the Bank of England. It is possible that Mr. McKenna may have chosen to adopt this doctrine. It is also well known rrom M1. Mickenna's speeches hat he is inclined to favor a incle infion to help trade. A gold reserve in his own bank would $p$.
customers in time of need.
On the other hand, since Britain's return to a gold standard it has been the generally accepted policy among the banks to assist the Bank of England in every way to build up its gold reserves. This is particularly important in order that the Bank of England may accumulate sufficient cover to allow amalgamation of the Treasury and Bank of England note issues at the earliest possible moment.
An explanation of the Midland Bank's move which would agree with this general policy, is that it bought gold at the instigation of the Bank of England. Those who hold this view say that not only the Midland but others of the "big five" are parties. to such a policy. On this view the purchases would be made in order to retain in London some of the South African gold lots instead of letting them all go to the Continent and India, as has 'mostly happened during the last few months.
some color is lent to this view when it is remembered that the Bank of fingland buys gold only at the fixed price of $£ 3-17-9$, so that other British
duyers are not competing with the Bank of England by outbldding the Coninent and India for gold.
It is understood that the purchases by the Midland were made a little above the Mint price, so that the Bank of England would not have got the If in any case.
If one or more of the Joint stock banks adopts the policy of creating its own gold reserves, it would, according to this view, really be as effective a backing to the note issue as if it lay in the vaults of the Bank of England. In event of a crisis it would always be available for the Bank of England. Moreover, a joint stock bank holding gold among its cash would hardly alter
its usual ratio of cash to deposits. The gold would simply displace other its usual ratio
forms of cash.
On the whole, it would appear that the creation of gold reserves by joint ions and that the fears of the discount market of a contraction of credit are unwarranted.

## Downward Trend of Money Rates in Europe.

During recent months there has occurred a definite downward trend of money rates in many European countries and a convergence of the trend of American and Continental rates, says Dr. Henry A. E. Chandler, Economist of the National Bank of Commerce in New York, in the June issue of the "Commerce Monthly." We have reached the point where in a number of European countries for the first time interest rates more or less reflect the money and the capital situation and give some indication of the future trend of rates. In discussing the trend of money rates, he says:
One of the most significant aspects of recent European developments has been the trend of interest rates. As a result of the war the relationship between Europe and America, with respect to the supply of capital and the level of interest rates, was reversed. This change was due partly post-war developments and shortgage in Europe incident to the war and post-war developments and partly to changes in America's capital and
money situation arising from money situation arising from the change from a debtor to a creditor position and from the extraordinary inflow of gold into this country
hee shortage in Europe necessarily tended to make Interest rates much ther complicated by the injection of The interest rate structure was furparticularly the instability of tho of extraordinary non-commercial factors, high levels, in some countries reaching at times fantastic levels to very countries the rates reflected not so much the relation between the mana and supply of capital as the uncertainty as to the value of the currency. So long as conditions of marked uncertainty existed it was impossible to attract any considerable amount of capital from foreign countries.
As stabilization programs were adopted in one country after another however, capital began to flow in. Nevertheless, the shortage was stil so acute in these countries that unusually high interest rates continued to prevail for some time. Moreover, the continued existence of a con siderable degree of uncertainty in some principal countries even after stabilization contributed to the maintenance of interest rates at high levels. This combination of capital shortage and of uncertainty existec in such varying degrees simultaneously in different countries that until recently it has been impossible to discern any clear trend of European money rates.
Notwithst
Notwithstanding the very recent development of acute conditions in several countries, the movement in the direction of the restoration of sound financial and economic conditions, has for Europe as a whole continuously progressed during the last several years. This progress ha in many countries served to remove a considerable part of the factor of uncertainty and we have reached the point where the predominant influence of demand and supply. For the fartil or less reflect the mone or or the future trend money and capital situation and give some indication of the future trend of rates.
rates it is necessary to classify countries according to trend of European the currency has attained with countries according to the position which the currency has attained with respect to stability and to future parity
In three countries, namely, France, Italy and Belgium, have not been placed in a fixed relation with gold nor has a definite paits been decided upon. In two other countries, namely, Norway and Donmark the currencies have been approaching parity but as yet final stabilization has not been attained.
In seven countries either the currency has returned to the old parity or the new parity has been finally determined and the currency has been stabilized at this parity. These are Holland, Switzerland, Sweden, Germany. Finland, Austria and Hungary. In Czechoslovalia the currency is also stabilized.
The trend of money rates in the first group cannot be looked upon as indicative of the normal trend of rates because important factors incident to the instability of the currency in these countries or to efforts to attain or maintain stability exercise pronounced influence.
Again, in the case of the two countries in the second group, namely. Denmark and Norway, the problem is complicated by adjustments incident to the appreciation of these currencies. As indicated later, however, in Denmark the trend of the bank rate has recently been donwward and in Norway up to rise in the bank rate in January the recent trend had been downward. In the nations comprising the third group, however, we find conditions which permit of generalizations as to the trend of money rates as controlled more or less by commercial considerations.
he three in the first the countries enumerated above with the exception of the three in the first group, a definite downward trend of money rates has Of interest in connection with this
Of interest in connection with this general downward trend of Continental rates is the recent trend of rates in the two principal money centres of the world, namely, New York and London. During this period of declining rates on the Continent the general trend of London rates as well as that of
New York has been upward. New York has been upward.
The question of most interest in this connection is in what measure the funds from New York and London British rates reflects the movement of ress in the direction of the restoration of the equilibrium of the forces of demand and supply operating between the Continent and the American and British money centres. This similarity in the general trend of New York and London rates against the trend of Continental rates has not resulted rom a close similarity of fund movements. There is no doubt that one of the main factors in the general upward trend of American rates in the latter part of 1924 and throughout 1925 was the large credits extended to Great Britain and to the Continent. While in the latter part of 1925 there was
some return flow from London to the United States, the net result of the movement for the two years was an increase in the amount of American money lent to the British market.
The significance of the trend of the British rates is somewhat complicated by unusual conditions incident to the return to the gold standard. It is not clear just how far in the general upward trend of British rates the movement of British funds to the Continent has been a factor. There appears to be no doubt that during this period the British have extended large credits in one form or another to the Continent. But this extension of credit has in part been made possible by, and the effect of it has measure been offset by, the flow of funds from New York to London.
The unmistakable fact in the situation, however, is the convergence of the trend of American and British rates and the general trend of Continental rates. So far as Central European rates are concer of the American and is due, however, not so much to the upward trend of the A.

The expla in the find of the passing or tur European countries are becoming available, the evidence savings in various European countries are becomity of European appears. of a gradual recuperation of the saving capacity of European appears.
While the data are still too incomplete to permit of any estimate of the While the data are still too incomplete to Continent as a whole, it is clear rate at which savings are growing for the coumber of coubstantial in this respect is taking place.
While in some countries there still exists a considerable shortage of working capital and it seems probable that demand for American funds will continue, the peak of demand at least for short-term money appears to have been passed. This, of course, does not mean than an important demand for American funds, especially long-time funds, will not continue for a considerable period. The shortage of capital in Europe is still large. While there exists an amount of equipment in important branches of industri in some countries, considerably in excess of present needs, in other branches and in agriculture, in municipal plant and in housing, large shortages still exist. Notwithstanding improvement in Europe and specifically the increase in current capital savings it will be some time before the savings in several countries will take care of current capital needs-not to mention capital required to make good existing shortages and to pay interest upon newly acquired indebtedness. It seems probable, therefore, that for some time interest rates in parts of the Concin will than in the United States. However, $1 t$ is not to bexpected that in the countries where see anything like the wide divergence of rates from up to recently existed

## Canada May Take More Gold.

One of the incidental effects of the award of a $\$ 25,000,000$ Ontario note issue to a New York banking syndicate, said the New York "Times" on Thursday, was an appreciation in Canadian exchange, which placed bankers here on the lookout for a resumption of gold shipments from this country to the Dominion. As against a premium of 1-16 of $1 \%$ on Tuesday, the Canadian dollar was quoted on Wednesday at a premium of $1 / 8$ of $1 \%$. The gold shipping point is calculated at 11-64 of $1 \%$ premium, though exports of the metal have been made at a shade under that figure. The resumption of gold shipments to Canada would not be surprising, it is stated, for the transfer of $\$ 25,000,000$ of funds from this market comes at a time when Canadian commodity exports are heavy, with lake navigation in full swing. Heavy shipments of gold were made from this country to Canada last month, but the exchange rate had since dropped to a level which made such transactions no longer profitable.

## Italy's Proposals for Control of Capital and Labor.

Benito Mussolini, Premier and Dictator of Italy, has taken still another radical step in controlling the situation in his country. It has to do with both Labor and Capital. In an Associated Press dispatch from Rome on May 18 this latest development was reported in part as follows:

Fascism's system for the solution of class war, which is intended to sound the death knell of the strike and lockout, and which Premier Mussolini considers one of the most important of his Government's contributions to modern statecraft
The basic principle of the tremendously complicated system is the right and power of the Government to control directly through the new Ministry of Corporations and the elaborate machinery of subsidiary organizations the entire productive life of the nation.

The instruments of capital. and labor, both manual and intellectual," he Cabinet's decision avers, "are no longer opposed to the state and its essential organs, but are inserted vitally into the State organism.
The document explaining the new system, which is to be applied to the industrial problem, contains about 15,000 words. Its general outline may be summed up as follows.
First-Anti-Fascist labor employers, unions and organizations will be deprived of their powers.
Second-Thirteen national associations, supplanting the old unions, including all classes of workers and employers, will be created.

Third-Three national confederations will be created for liaison purposes Fourth-An undetermined number of corporations are to be created as of confederations.
Fifth-State and public service workers will be handled in special types of associations.
Sixth-All labor disputes must be submitted to compulsory arbitration. Seventh-Special courts for the settlement of labor disputes will be created, with an entirely new labor code added to other legal codes, providing for penalties, appeals, methods of handling jurors, qualifications of jurors and other matters.

Eighth-While setting upnew machinery for its purposes, the Government reserves the absolute right to step in at any time for any purpose "for the protection of national interests.'
Explaining tbat system, spokesmen of the Government pointed out that Fascism considered the nation's productivity an essential part of its patri-
mony; hence control over productivity should be exercised by the Government, hence control over productivity should be exercised by the Government alone. A liberal trade
was intolerable, it was held
The next day, on May 19, Premier Mussolini issued a proclamation relative to his plan for dealing with Capital and Labor. Summarizing the proclamation the Associated Press correspondent in Rome said: "The Democratic-Liberal State has been destroyed, and in its place rises the Fascist State, declares Premier Mussolini in a proclamation to the Fascisti of Italy today, upon the adoption by the Cabinet of the new system of relationship between capital and labor.'

The document stated that the corporative organization of the state now is an accomplished fact. The DemocratioLiberal State, weak and agnostic, is no more; in its place rises the Fascist State. For the first time in the history of the world, a constructive revolution like ours realizes peacefully in the field of production and work, incorporation of all the economic and intellectual forces of the nation to direct them today a common purpose. For the first time, a powerful system of great associations is created in which all positions are on the same plane of equality; all recognized and guaranteed in their legitimate and conciliable interests by the sovereign state. Today, finally, the people, working in their various activities and categories, dedicate themselves in the Fascist state consciously and vigorously to their real destiny. The proof is decisive. Our faith is firm. We are certain the system will resist the hard test of experience. Vivified by your spirit, presided over by your discipline, the nation, compact around the Fascist symbol, will constitute an indivisible block of political, economic and moral energy. Black Shirts, raise your flags and celebrate with act, will and fidelity this day, which is one of the most glorious of our revolution.

## Germany Proposes New Payment Plan-Would Sub-

 stitute 16 Billion Marks in Industrial Bonds for Dawes Scheme.According to a special copyrighted cablegram from London appearing in the New York "Times" yesterday morning (May 28) and dated May 27 Herr Schacht, President of the German Reichsbank, arrived in London from Berlin on May 27 and had an interview with the Governor of the Bank of England. The Times account then goes on to say:
His visit is officially described as "a normal one" which will last two or three days. It is reported, however, that Herr Schacht while here will discuss immediate revision of the Dawes plan, which is being sought by the German Government and concerment.
views with the French Govision is based on a belief that it will be practicall The chle to make the full payments which begin with the fourth year of imposion the the it is said that the Transfer Comappication or the er the plan is meeting with difficulties in connection with the exchanges.

The German Government desires to see the Dawes plan, with its duration of more than a generation, give way to a new arrangement, which, by giving or mordiate satisfaction to the Allies would release Germany from the control of the Agent General for reparations and put a speedy end to the occupation of the Rhineland by the allied forces.
The new plan is for replacement of the Dawes scheme by arrangements based on the marketing of $16,000,000,000$ gold marks' worth of railway and industrial bonds which have already been marked as security for German payments under the Dawes plan. These bonds are redeemable in thirtysix years and normally could be placed, it is believed, in Berlin at $70 \%$ of their full value.
Germany argues that the Allies would gain by accepting, instead of the yearly Dawes payments, these bonds in one block or even several sections. The attitude of France is said to be not unfavorable. It is recognized, however, that the last word in the matter lies with London and New York, as the bonds could be liquidated only with the assiblance of Lombard and Wall Streets.
Steps have been taken to discover the views of American and British financiers on the subject. It is understood that their views are unfavorable to immediate revision of the Dawes plan, but if the general strike haid not intervened, there would have been negotlations in London on the question.
Montagu Norman, head of the Bank of England, and Benjamin Strong. Governor of the Federal Reserve Bank at New York, are, it is understood, being kept fully informed by Herr Schacht of Germany's course in the matter.

## Agreement for Funding of Jugoslavian War

 Indebtedness to United States.Along with his statement before the House Ways and Means Committee on May 20 regarding the arrangements for the funding of the French war indebtedness to the United States, Secretary of the Treasury Mellon also at the same time told of the agreement which had been entered into for the settlement of Jugoslavia's debt to the United States. The agreement in the latter case was reached at Washington on May 1. The negotiations for the adjustment of the Jugoslavian debt were brought under way in January between the members of the World War Foreign Debt Commission and the Jugoslavian Commission, headed by Dr. Milan Stoyadinovitch, Minister of Finance for Jugoslavia, but
were temporarily halted on Feb. 17 when Dr. Stoyadinovitch was compelled to return home to take charge of his budget in Parliament. It was stated at that time that the other members of the delegation would remain here to complete the negotiations. The negotiations were renewed on April 26 and the signing of the agrement at Washington on May 1 was made known in the following announcement by the World War Foreign Debt Commission:
The American Commission has reached an agreement with Dr. George
Diouritch, Commissioner of the Kinadom of the Serbs, for the settlement of the indebtedness of this Serbs, Croats and Slovenes, States. The amount to be funded has been calculated on to the United as in the other debt settlements at $41 / 2 \%$ interest to Dec. 151922 , and at $3 \%$ interest thereafter until June 15 1925, as of which date the debt
is funded. is funded.
The total to be funded after a cash payment to adjust the amount to
round the figures is $\$ 62$. round the figures is $\$ 62,850,000$. Of this amount $\$ 51,037,88639$ repre-
sents principal and $811,81,1361$ the sents principal and $\$ 11,812,11361$ the accrued interest to the date of the
settlement. The a
year for the first five years, increasing $\$ 25$ commencing with $\$ 200,000$ a year for the first five years, increasing $\$ 25,000$ a year during the succeeding
seven years. For the remaining years seven years. For the remaining years payments on account of principal fixed at anne eighth of $1 \%$ forcing three wears; one-half of $1 \%$ year interest is 14 years; $1 \%$ for the following three years; $2 \%$ for the next three succeeding
$31 / 5 \%$ during the 27 , The basis of settlement years of the period
and payment of interest in accordance repayment of the principal in full to"pay. The present value of the pance with the capacity of Jugoslavia or about $32 \%$ of the debt funded payments on a $41 / \%$ basis is $\$ 20,236,715$,
In his statement on May 20 before the House Ways and Means Committee, Secretary Mellon had the following to say regarding the settlement with the Serbs, Croats and Slovenes:
The amount of the indebtedness to be funded was calculated on the same basis as in the other debt settlements, at $41 / 4 \%$ interest to Dec, 15 ne same at $3 \%$ interast thereafter until June 151925 , as of which date the debt is $\$ 7,11239$ to adjust to be funded, after allowing for a cash payment of $\$ 7,11239$ to adjust the amount to round figures, is $\$ 62,850,000$. Of this amount $\$ 51,037,88639$ represents principal and $\$ 11,812,11361$ the accrued Under the agreement Jugoslavia is to pay an annuities is attached.
for the first five years, increasing is to pay an annuity of $\$ 200,000$ a year years. For the remaining 50 years, 000 a year for the succeeding seven increase annually. Commencing with payments on account of principal at one eighth of $1 \%$ for three years; one-half of $1 \%$ year interest is fixed $1 \%$ for the next three years: $2 \%$ for the nex $1 \%$ for the next 14 years last 27 years of the debt-funding period. The total payments to peng period
The present value of the payments on a $41 / 2$ basis iement are $\$ 95,177,635$. $32 \%$ of the debt funded. On a $3 \%$ basis the present $\$ 20,236,000$, or about or about $59 \%$ of the principal amount of the $\$ 51,000,000$ Jugoslav debt The settuement is made on the basis of Jugoslavia's capacity to pay debt. though the country received considerable additions of territory as ay. Al of the war, it is relatively poor and its standard of living is much as a result of any of our debtors. It is almost totally lacking in natural the lowest its agriculture is poorly developed and its industries are negligible. With; thejexception of 1924, its balance of trade in recent years has been . With The country was overrun and devastated several times during the war The work of reconstruction has been carried on but slowly, the cost being quate, have from German reparations. Railroad facilities already inade quatho, have boen only temporarily restored. In an agricultural country necessarily is falr and jut the settlement arrived at is falr and just to both countries.

## Paraguay Abolishes Cotton Export Tax.

The export tax on cotton in Paraguay has been removed by a recent decree, according to a recent cablegram to the Department of Commerce at Washington.

Ecuador Monetary Crisis Over-Closed Bank Reopens.
From the New York "Journal of Commerce" of May 15 we take the following:
The American Manufacturers' Foreign Credit Insurance Exchange announces that the Legation of Ecuador at Washington has received a cable from Quito to the effect that the Banco Comercial y Agricola of Guayaquil, one of the four institutions closed by Government decree some weeks ago, and the only one that remained closed, was now open.
TV Advices received by the Department of Commerce and the ConsulateGeneral of Ecuador in New York City as late as May 8 indicated that the difficulties between the bank and the Government had been straightened out, and that the bank would reopen on May 10 or in the week of May 10 .
There are many checks issued by the Banco Comer There are many checks issued by the Banco Commercial y Agricola or its depositors in payment for American merchandise, which have not been honored by their New York correspondents while the bank remained closed.
Most of the interested banks had arranged to be advised promptly Most of the interested banks had arranged to be advised promptly of the
reopening of the Banco Comercial y Agricola, and the reopening of the Banco Comercial y Agricola, and the failure to be apprised
of the reopening was causing some concern in New York The Banco Comercial y some concern in New York.
transacting business as usual.
Alreference to the monetary crisis appeared in our issue of April 17, page 2130.

## Severe Drouth in United States of Colombia-

 Magdalena River Navigation Suspended.An Associated Press dispatch from Buena Ventura May 26 conveys the following intelligence:
A severe drouth prevails in the interior of Colombia. Navigation on the Magdalena River has been virtually suspended. The newspapers say coast. Fifty-three steamers havelgrounded in the river or have been tied
up from one to three months. Passengers and mail have been transferred to launches.
seven months. Exorbitic Works Department has been delayed for the last and Pacific. Exorbitant prices are being demanded for food. Atlantic freight.

## Dillon, Read \& Co. Announce $\$ 700,000$ Sinking Fund

 Redemption of Republic of Poland Bonds.Dillon, Read \& Co., as Sinking Fund Trustees for the Republic of Poland 25-Year Sinking Fund External 8\% gold bonds, dated Jan. 1 1925, announce that they have designated by lot for redemption on July $11926 \$ 700,000$ principal amount of these bonds, out of moneys paid to them by the Republic of Poland for a sinking fund. The bonds designated for redemption are payable on July 11926 at the office of Dillon, Read \& Co., Nassau and Cedar Streets, New York, upon presentation and surrender of the bonds at $105 \%$ of the principal amount and the interest accrued
to July 1 1926. to July 11926.
The numbers of the $\$ 1,000$ pieces drawn range from M 15
to 33316 . The numbers of the $\$ 500$ pieces range from D 7 to 2839 , and the $\$ 100$ pieces from C 2 to 2221.

Tenders Asked of Argentine Nation External Sinking Fund Bonds Due June 1959.
J. P. Morgan \& Co. and the National City Bank of New York as fiscal agents have issued a notice to holders of Government of the Argentine Nation external sinking fund $6 \%$ gold bonds due June 11959 to the effect that $\$ 232,616$ in cash is available for the purchase for the sinking fund of purchase at prices below par tendered and accepted for purchase at prices below par. Tenders of the bonds with coupons due on and after Dec. 11926 should be made at a flat price below par at the office of J. P. Morgan \& Co. or the principal office of the National City Bank of New York prior to $3 \mathrm{p} . \mathrm{m}$. July 6th.

## Denial of Reports Regarding Depreciation of Russian Chervonetz. <br> The following letter from the Russian Information Bu

 reau is self-explanatory :
## RUSSIAN INFORMATION BUREAU.

Editor, Commercial and Financial Chronicle, New, York City May 181926. Dear Sir: I am compelled to trespass on your York City in regard to the article on Soviet currency in your issue again, this time 2734, reprinted from "Le Temps Russe," Paris, of April 14. This article states
it That while the gold value of the chervonetz has not dropped abroad, it has fallen at home. The depreciation is not yet noticed abroad because only speculators are interested.
Union. That the silver currency is disappearing from circulation in the Soviet Union.
3. That "the Soviet printing press is working day and night and literally
inundates the country with"" dilntes inundates the country with" diluted paper chervonetz money.
There are other points, but it is sufficient to discuss these.

1. Soviet currency is buoted is sufficient to discuss these.

Latvia, Lithuania, Italy, Turkey, Persia, China and Mongges of Esthonia, Latvia, Lithuania, Italy, Turkey, Persia, China and Mongolia. In its issue
of April 27 the "Financial Gazette" (Moscow) sives a situation on these exchanges during March. In these a coummary of the
dies ane mity situation on these exchanges during March. In these countries the only
drop below parity was a fractional temporary drop below parity was a fractional temporary drop from 26.40 lat to 26.20
lat on the Riga, Latvia, exchange, during the first few days of lat on the Riga, Latvia, exchange, during the first few days of March.
From March 4 on the chervonetz resumed its regular quotation of 26.75 lat, purchase and sale.

As a sample of the summaries, I quote that of the Italian exchanges In view of the present stability of the lira fluctuations of the chervonetz on the Italian exchanges (during March) were extremely small and did not
exceed the fluctuations of the Thus in Rome, the lowest quotation was 127.53 or the United States dollar. Thus in Rome, the lowest quotation was 127.53 lira, the highest 128.17 lira, of the dollar, respectively, 24.83 lira and 24.91 lira. The arbitrage of
these qustations inio gold gives 9 rubles 98 these qustations into gold gives 9 rubles 98 copecks to 10 rubles 2 copecks in chervonetz, Other stock exchanges did not differ from Rome, save that
quotations were somewhat higher." quotations were somewhat higher."
changes and materially below parity at home. It would these foreign exI inclose the domestic quotations of chervontzi on the not seem possible. change during the last half of March as given in the printed stock Exthe Issue Department of the State Bank. They show printed statement of 2. The volume of silver currency in circulation in no drop.
steadily increased since Oct. 1 last, at the beginning of Soviet Union has year. The figures, as we have received them from time to present fiscal Commissariat for Finances, are as follows: from time to time from the

3. During recent months, instead of "printing presses working night and day," note issue has steadily declined. Chervonetz issues are made by the
State Bank. These issues State
Department of the State Bank periodically received by us, are as follows:


On May 1 the Issue Department reported assets of gold in coin and bars, platinum and foreign currency of $22,695,149$ chervontzi.
platinum and foreign currency of $22,695,149$ chervecline. According to the Treasury bills the April 1, $355,766,200$ rubles. So much for point 3 .
The "Temps" article also states that the purchasing power of the cherronetz has dropped $50 \%$. I have as yet no immediate data on this. While vonetz has dropped $50 \%$. I have as yet no immediate dathe financial there was probably somer (due overcalculation in the grain export campaign), a $50 \%$ drop in the purchasing power of the chervonetz seems ridiculous.
A story similar to the "Le Temps Russe" article was recently reprinted in the New York "World" from a Berlin source. How do such stories originate? For some time Russian emigres of a certain class have done a thriving business in Western European capitals vending bogus Soviet documents and bogus translations from Soviet publications. My guess would be that the "Le Temps Russe" story and the Berlin story had some such synthetic origin. One of these fabricating gentlemen was exposed and arrested by the Berlin police a few months ago.

HAROLD KELLOCK, Stastical Director.
A. Fineberg, representative in this city of the State Bank of the Union of Soviet Socialist Republics, has also furnished us the following statement giving the amount of currency in circulation on the 1st of each month since the beginning of 1926 . It will be observed that it shows a substantial reduction during this period in (1) the volume of State Bank notes in circulation, having a gold coverage, and (2) in the amount of Treasury notes in circulation, while (3) the amount of silver coins in circulation has been gradually rising.

| U.S.S. R. CURRENCY IN CIRCULATION. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| In Rubles | Jan. 1. | Feb. 1. | March 1. | April 1. |
| State bankn)tes | 723,600,000 | 716,100,000 | 722,900,000 | 693,400,000 |
| Treasury notes | $387,800.000$ | $370,300.000$ | 367,900,000 | 355,800,000 |
| Sllver coins. | 141.900000 | 142,100,000 | $142,200,000$ | $144,200.000$ 8,200 |
| Copper colns | 7,600,000 | 7,900,000 | 8,000,000 | 8,200,000 |
| Temporary change tokens) | (small $5,400,000$ | 5,000,000 | 4,800,000 | 4,600,000 |
| Total | 1.269,300,000 | 1,241,400,000 | 1,245,800,000 | 1,206,200,000 |

## Increase in Russian Iron Ore Production and in Beet Sugar Output.

Iron ore production in the Soviet Union for the first half of the current fiscal year, Oct. 1 to April 1, in the three principal producing regions, was $1,474,700$ metric tons, as compared with 787,000 tons for the same period last year, according to a bulletin received by the Russian Information Bureau. The increase was $87 \%$. The regional output was as follows: Krivoi Rog, 1,017,500 tons; Ural, 421,500 tons; Central Region, 35,700 tons. During the same period, according to statistics of the Supreme Economic Council, the value of the output of the metal industry of the Soviet Union was $\$ 187,202,500$, an increase of $64 \%$ over the same period of last year.

Beet sugar production in the Soviet Union during the operating season of 1925 was 960,650 tons, as compared with 491,400 tons in 1924 and $1,513,000$ tons as the four-year prewar average, according to a bulletin received by the Russian Information Bureau. During the year 118 factories were in operation, including 15 co-operative factories. During the present year it is planned to spend $\$ 26,000,000$ on re-equipment and extensions in the industry. With the increasing production imports of sugar ceased during the latter part of last year.

## Economic Plan of Russian Soviet Union for Current Fiscal Year Calls for Drastic Cuts.

Details of the drastic cuts in the export-import plan of the Soviet Government for the current fiscal year ending Sept. 30 next, made necessary by disappointments in the internal grain purchasing situation, have been received by the Russian Information Bureau here. The reports received include the full text of recent speeches by Rykov, Chairman of the Council of Commissars, and Djerzinsky, Chairman of the Supreme Economic Council. The Bureau's statement says: The foreign trade program for the year, fixed last summer at $\$ 1,089$, 137,000 , has been cut to $\$ 723,575,000$, a reduction of about one-third. Under the revised program the turnover for this year will be $12 \%$ greater than that of the year 1924-25. Exports will be $\$ 370,800,000$ and imports $\$ 352,775,000$, giving a safe favorable margin. Imports have been cut all of $\$ 48,110,000$ in the original plan has been increased to $\$ 55,290,000$. of $\$ 48,110,000$ in the original plan has been increased to $\$ 55,290,000$.
The original economic plan adopted for the fiscal year contemplated an increase of will be spent on new factories and equipment in the principal industries In explaining the situation, Rykov, is translated by the Russian Information Bureau, says:

## mation Bureau, says :

"We made a number of miscalculations and mistakes in our grain purchases. As a result we planned to live on what proved to be beyond our means. Hence it has been necessary to economize, to cut down our program, to make bross shows an advance that could not be matched by any other country in Europe.
"There is no scarcity of grain for internal consumption. On the other mand the lack of industrial goods is felt everywhere. This is our most
serious embarrassment, and it has contributed to upset the agricultural market. Though the output of our industries increased $63 \%$ last year over the previous year, it could not keep up with the increased purchasing power of the population. Fortunately we have large reserves in unused plants and equipment. This year these reserves will be fust be effected service. Hereafter the increase of industrial production must be effected through new construction and equipment."

## Foreign Trade Figures of Russian Soviet Union for Six

 Months to April 1.The foreign trade turnover of the Soviet Union for the first six months of the Soviet fiscal year, Oct. 1 to April 1, was $\$ 352,675,000$, as compared with $\$ 238,973,000$ for the same period last year, an increase of $48 \%$, according to preiminary customs figures received by the Russian Information Bureau, and made public May 22. Exports were \$158,730,000 , and imports $\$ 194,302,000$, giving a passive balance of $\$ 35,572,000$. Exports for March, the last month of the period, showed a big advance, $70 \%$ over January and $33 \%$ over February, and giving a favorable trade balance for the month of $\$ 212,000$. Exports of wheat for March were $\$ 4,138,000$, nearly triple the figure for February, and marked gains were shown in other foodstuffs, furs and manganese ore.

## 'No Peasants in America"-Court Refuses to Incorpor-

 ate Body Using Class Name in Title.From the New York "Times" of April 29 we take the following:
Supreme Court Justice William B. Carswell in Brooklyn denied yesterday Supreme Court Justice wificate of incorporation for an or an application for a certricate
known as the Colonial Association of Russian Workers and Peasants of America on the ground that no part of the population of the United States is classified as peasantry. "Such a distinction is foreign to our soil," Justice Carswell said.
Acording to the petition, the organization was to "concern itself with the political welfare of workers and farmers in the United States who emigrated from Russia."
Concerning it, Justice Carswell said, "these petitioners swear they are citizens of the United States, but the title of their proposed organization citizens that the spirit of American institutions has left them untouched. They need education in Americanism."

## Offering of $\$ 35,000,000$ Brazilian Bonds-Books Closed -Issue Oversubscribed.

The $\$ 35,000,00061 / 2 \%$ external sinking fund gold bonds of 1926, offered on May 22 by the syndicate headed by Dillon, Read \& Co., were disposed of early the same day, the books closing at 11:00 a. m., the issue, it was announced, having been oversubscribed. Those associated with Dillon, Read \& Co. in the offering were the National City Co.; Lee, Higginson \& Co.; Blair \& Co., Inc.; White, Weld \& Co.; Ladenburg, Thalmann \& Co.; the First National Corporation of Boston; Kissel, Kinnicutt \& Co.; Hemphill, Noyes \& Co.; the Continental \& Commercial Trust \& Savings Bank of Chicago; Illinois Merchants Trust Co., Chicago; Union Trust Co., Cleveland; Paine, Webber \& Co.; Cassatt \& Co.; Edward B. Smith \& Co., and Janney \& Co.

## Offering of Province of Styria, Republic of Austria, Bonds.

Baker, Kellogg \& Co., Inc. and Ames, Emerich \& Co. this week offered at $921 / 2$ and accrued interest to yield about $7.75 \% \$ 5,000,000$ Province of Styria (Republic of Austria) ext. sec. sinking fund $7 \%$ gold bonds. The issue was quickly subscribec for. $\$ 1,000,000$ of bonds were withdrawn for sale simultaneously in Austria and Switzerland. The bonds are dated Feb. 11926 and due Feb. 1 1946. Interest payable February 1 and August 1. Non-redeemable except for sinking fund prior to Feb. 1 1931. Redeemable as a whole or in part on 30 days' notice at the option of the Province on Feb. 1 1931, or any interest date thereafter prior to Feb. 1 1932 at $102 \frac{1}{2}$; thereafter at $1 / 2 \%$ less each year to and including Aug. 1 1935; thereafter at 100; in every case together with accrued interest to the date of redemption. Principal and interest payable in time of war or peace, irrespective of the nationality or residence of the holder, at the office of International Acceptance Securities \& Trust Co., trustee, in New York City in United States gold coin of or equal to the standard of weight and fineness existing Feb. 1 1926, without deduction for any Austrian taxes, present or outure. Coupon bonds in denoms. of $\$ 1,000, \$ 500$ and $\$ 100$. Denoms. of $\$ 1,000$ registerable as to principal. The Austrian Minister of Finance is said to have approved the making of this loan by the Province of Styria.

The bankers offering the bonds in their circular say the following has been summarized from the loan contract, official documents, and other sources.

General.-The Province of Styria, an autonomous state of the Austrian Republic, has an area of 6,329 square miles, one and one quarter times that of Connecticut. The population, slightly under one million inhabitants of almost pure Germanic stock, possesses an industrial skill and technique
Forests comprise about fifty per cent of the are
per cent is either unproductive or cint of the area of the Province; eight cultivated soil, meadows, cultivated soil, meadows, pastures, gardens and vineyards. Forestry and and medium sized properties predominate throughout the population. Small forest resources are the richest in Austrit throughout the Province. Styrian sive lumber, furniture pulp Styria is the chief mining and metal working
tically every product known to the iron and steel industry is prodiced in Styria. The iron mines have been known for the industry is produced in the days when "Nordic Iron" was first introduced to the their ore since Roman Empire. Ore reserves are estimated to be ample for centuries to come.
Styria is possessed of excellent hydro-electric resources. Their development during the past five years has been rapid and, although the compre hensive program for the Province is as yet only in the first stages of completion, it already comprises one sixth the total Austrian water power development.
Transportation facilities are good and afford direct access to the principal Austrian and foregn markets. Graz, the second largest city of Austria, is the capital of Styria and the commercial and industrial center of Southern Austria.
Security. -These bonds will be the direct general obligation of the Province (1) a first charge on thill be specifically secured by:
(2) a first charge on the real estate taxes.
(3) in case the above share of the Provi ice in federal taxes and
ervice revenues and times the tot a (4) a first lien having an aggregre estimated Pledged Revenues. The ple real estate teres and the provin of Province of Styria derived from ledged to the payment of principal, interest and sining fues, which are ave been as follows:

|  | Real Provincial Share Estate Taxes. of Federal Taxes. |  |
| :---: | :---: | :---: |
| 192 | \$289,464 | \$804,896 |
| 192 | 803,185 | 1,276,906 |
| 192 | 809,885 | 1,378,958 |

Total.
\$1,094,360
2,080,091 2,188,843
The total of the taxes pledged to the security of this loan, in 1925 was equal to over 6 times the raximum interest charges and to approximately 5 times the annual average interest and sinking fund payments.
The average of the to al pledged taxes for the payments
amounted to over 5 times the maximum interest charges of this years has to over 4 times the annual average interest and sinking fund payments. The principal revenues of the Province are the real estate taxes and the provincial share in Federal revenues. The real estate taxes are the basic taxes of the provinces of the Republic of Austria and are similar to real end the and all other liens.
The provincial share of Federal taxes represents a percentage allocated to the provinces in certain taxes collected by the Federal Government. The principal taxes thus shared, and the percentage of each allocated to the provinces, are $25 \%$ of the income, trade and corporation taxes, $15 \%$ of the Finances - The Province $40 \%$ or the transfer tax and $20 \%$ of the sales tax. otal internal funded and flonting dobt a debt other than this loan. It Revenues and expenditures for the ant


The estimated value of agricultural and industrial properties in St in excess of $\$ 450,000,000$ as compared with the total debt, inclusive of this oan, $\$ 5,775,000$.
The finances of the Austrian provinces, in accordance with the law of uly 30 1925, are audited by the Federal Audit Office. This measure insures careful check of provincial finances.
Purpose of Issue. -The proceeds from the sale of these bonds will be used y the Province mainly for the following purposes:
(1) the developing of hydro-electric properties in which the Province has
(2)
(2) for extension and improvement of provincial railways.
mprovement of agriculture.
(4) for secured loans to municipalities for productive purposes.

Sinking Fund and Redemption. -The entire issue is to be retired by maturity through the operation of a sinking fund commencing Aug. 11926.
Sinking fund moneys will be applied semi-annually to the redemption bonds drawn by lot at par. The Province may surrender bonds purchased in the open market at their principal amount in lieu of sinking fund payments.

The Trust indenture will provide that bonds of this issue are non-redeem able except for sinking fund prior to Feb. 1 1931. On that date or any interest date thereafter prior to Feb. 11932 at the option of the Province and upon 30 days published notice bonds may be called for payment in whole or in part at $1021 / 2$ and accrued interest; thereafter at $1 / 2 \%$ less each year to and including Aug. 1 1935; thereafter to maturity at 100.
The Economic Recovery of Austria.-The economic progress of Austria in balanced three years has exceeded all expectation. The budget has been binced, a national bank of issue organized, the currency stabilized, and production in both agriculture and industry is expanding
used for against meeting national expenditures during the years 1923 and 1924 as revenues possible estimated requirement of $\$ 100,000,000$. The surplus of investments, amounted to $\$ 5,000,000$
The Austrian currency, stabilized in 1922, has remained practically without fuctuation since that date. The Austrian National Bank, which mental sole right of note issue in Austria and is independent of governproper reserve of ald ands, has demonstrated its ability to maintain a other liabilities. The present exchange against its note circulation and discount rate has been steadily reduced during the past eighteen months, a period during which reserve ratios have risen almost continuously.

Offering of $\$ 1,000,000$ Farm Loan Bonds of North Carolina Land Bank.
An offering of $\$ 1,000,000$ of $5 \%$ Farm Loan Bonds of the North Carolina Joint Stock Land Bank of Durham was made this week by Dillon, Read \& Co., and the Old Colony Corporation. The bonds are dated March 1 1926, and redeemable as a whole or in part by lot on March 1 1936, or on any interest date thereafter at 100 and interest until maturity, March 1 1956. The offering price was 103 and accrued interest to net about $4.60 \%$ to optional date and $5 \%$ thereafter to redemption or maturity. The bonds like others of the same class are exempt from Federal, State, Municipal and Local taxation, under the provisions of the Federal Farm Loan Act and are the direct obligation of the North Carolina Joint Stock Land Bank of Durham. They are secured by pledge of an equal face amount of first mortgages on farm lands and improvements in the best agricultural section of North Carolina and Virginia, upon valuations determined by appraisers appointed with the approval of the Federal Farm Loan Board at Washington, or by deposit of United States Government securities.
Southgate Jones is President of the bank, and from his letter to the bankers we make the following excerpts:
The North Carolina Joint Stock Land Bank was chartered in July, 1922 to operate in the States of North Carolina and Virginia. The territory which it now serves consists of 87 of the leading agricultural counties of these two States.
The outstanding loans made by the bank to May 81926 have been on a basis of $30.3 \%$ of the total value of the farms mortgaged as determined by The Federal Farm with the approval of the Federal Farm Loan Board. the bank which is examined at receives monthly reports of the condition ers who are subject to the same requirements, responsibilities and examinas are applicable to national bank examiners. Notwithstanding penalties supervision the bank enjoys the advantages of private owership and management.

The paid-in capital stock of $\$ 600.000$ par value as of April 301926 pro vides additional protection. The capital stock carries with it the double liability of stockholders as in the case of national bank stocks.
Telow are given essential statistics of outstanding loans as of May 81926 Acrea amount loaned
Appraise covered value of loans
Appriased value of improvements
Average loan ver acre land improvements
Average appraissed value per acre of land only
Average appraised value per acre of land and improvements.
Percentage of loans to appraised value of land only ........-
ments
$\$ 10,614,10000$ the territory which the bank serves.

## Territory.

The bank is chartered to operate in the States of North Carolina and Virgin. The territory which it now serves consists of 63 counties in leading agricultural counties of the two stese counties are among the suited for raising tobacco,

Offering of \$1,500,000 Bonds of Atlantic Joint Stack Land Bank of Raleigh, North Carolina.
At 103 and acerued interest, yielding about $4.62 \%$ to the redeemable date (1936), and $5 \%$ thereafter, William R. Compton Co., Harris, Forbes \& Co., and Halsey, Stuart \& Co., are offering $\$ 1,500,000$ Atlantic Joint Stock Land Bank (Raleigh, N. C.) $5 \%$ bonds. Issued under the Federal Farm Loan Act. Dated June 1 1926; optional June 1 1936; due June 1 1956. Interest payable semiannually June 1 and Dec. 1. Principal and interest payable at the Atlantic Joint Stock Land Bank, Raleigh, N. C. Arrangements have been made whereby the coupons may be presented for payment at the office of the New York Trust Co. in New York City. Coupon bords in denominations of $\$ 1,000$ and $\$ 10,000$, and registered bonds in denominations of $\$ 1,000, \$ 5,000$ and $\$ 10,000$. Redeemable at par and accrued interest on any interest date on and after ten years from date of issue. The bonds are acceptable as security for Postal savings and other deposits of Government funds. They are obligations of the Atlantic Joint Stock Land Bank, which operates under Federal charter and Government supervision, and are collaterally secured either by first mortgages on farm property or by United States Government obligations. The bank operates in the States of North Carolina and South Carolina, and its loans are made only in selected agricultural counties in these States, which form one of the oldest, richest and most thoroughly established agricultural territories in the country, comprising about $75 \%$ of the counties in North Carolina and about $50 \%$ of the counties in South Carolina. Of total amount loaned approximately $90 \%$ is in North Carolina and $10 \%$ in South Carolina. The bank is under private ownership and management, A. W. McLean, President, is particularly fitted for the active management of the bank through his varied
activities, having successfully made loans on farm lands aggregating $\$ 25,000,000$ as a representative of various insurance companies. He was for over twenty-five years President of the National Bank of Lumberton, N. C., and for four years Director of the War Finance Corporation at Washington.

Capitalization and Earnings.-As of April 30 1926: Capital stock of the bank is $\$ 750,000$, subject to $100 \%$ assessment; and surplus, reserve and undivided profits, $\$ 157,123$. Present net earnings are stated to be at the rate of over $14 \%$ per annum. Dividends on the capital stock are being paid at the rate of $8 \%$ per annum. Total bonds outstanding, including this issue, $\$ 11,750,000$.
Statement of Atlantic Joint Stock Land Bank April 31926 (As Officially
Acres of real estate security
Appraised value of real estate security
Total amount loaned-
Average appraised value per acre-.-.-.-.
Average amount loaned per acre
Percentage of loans to appraised value.
Offering of $\$ 1,750,000$ Pacific Coast Joint Stock Land Bank Bonds.
The Mercantile Securities Co. of California of San Francisco affiliated with Mercantile Trust Co. of California is offering $\$ 1,750,000$ Pacific Coast Joint Stock Land Banks $5 \%$ bonds- $\$ 1,000,000$ bonds of the Pacific Coast Joint Stock Land Bank of San Francisco and $\$ 750,000$ bonds of the Pacific Coast Joint Stock Land Bank of Los Angeles. Issued under the Federal Farm Loan Act. Dated March 1 1926; due March 1 1956. Redeemable at par and accrued interest March 1 1936, or on any interest date thereafter. Obligations of the Pacific Coast Joint Stock Land Bank of San Francisco, operating in California and Nevada, and of the Pacific Coast Joint Stock Land Bank of Los Angeles, operating in California and Arizona.

The capital stocks of the Pacific Coast Joint Stock Land Banks are owned or controlled by the stockholders of the following Pacific Coast banks and trust companies, having total resources of more than $\$ 600,000,000$. The liability of the stockholders of these banks is double the amount of their stocks.
Security Trust and Savings Bank, Los Angeles
The First National Bank, Los Angeles.
Pacific-Southwest Trust \& Savings Bank, Los Angeles
The First National Bank, Portland.
Walker Brothers, Bankers, Salt Lake City.
The National Copper Bank, Salt Lake City.
The Utah State National Bank, Salt Lake City
Deseret National Bank, Salt Lake Oity.
Mercantile Trust Company of California, San Francisco.
These bonds are secured by either first mortgages on farm lands, or United States Government Bonds or Certificates of Indebtedness, deposited as collateral. The percentage of loan to appraised value of land is constantly decreasing by reason of required partial payments.
Price 103 and interest, to yield about $45 \%$ to optional date and 5\% thereafter.

## Defeat of Haugen Bill and Other Farm Relief Bills in House.

The defeat in the House on May 21 of the Haugen farm relief bill cleared the House legislative calendar of all farm proposals, as the two other bills-the Tincher credit plan and the Curtis-Aswell commodity marketing bill-were withdrawn during the discussion that day of the Haugen bill. The defeat of the Haugen bill, by a vote of 212 in opposition to 167 in its favor, was noted in our issue of a week ago, page 2898. The Associated Press advices in their account of the House proceedings on May 21 said:
After the adverse vote on the Haugen bill, Representative Tilson, the Republican leader, announced that the next move was up to the Agriculture Committee.
Representative Aswell of Louisiana, ranking Democrat on the Committee and co-author of the Curtis-Aswell proposal, said he would attempt to obtain a favorable report on a compromise measure containing the principal provisions of his and the Tincher bill. He had such an amalgamated bill ready for presentation to-day, but the parliamentary situation prevented its consideration. He predicted that the two measures combined would command sufficient strength to pass.
The vote on the Haugen bill, which embraces the relief plan of farm organizations from the corn belt and was not in accord with recommendations of Secretary Jardine, came after a series of motions that tied the House in a parliamentary knot and kept it in an uproar.

Chairman Madden of the Appropriations Committee moved to recommit the bill to the Agriculture Committee, and after a long wrangle over whether this motion was in order Representative Mapes, Republican, Michigan, presiding, was sustained in his ruling that it was proper.

At first on a standing vote the House, 197 to 176, ordered the bill recommitted. A vole by tellers then was margin, 171 to 166 , the House voted ag
up the centre astent way finally was cleared for a roll call vote on the ques tion, and then, as they went on record, enough members switched to make
call on final to 200 against referring
onter
Aroposal defeat of the Haugen bill, Mr. Aswell attempted to bring up his dew of tha a substitute, but Speaker Longworth ruled it out of order in
The Haugen bill called for a subsidy by the Government in the form of a revolving fund of $\$ 175,000,000$ with a view to stabilizing the prices of farm products. In reporting its defeat the New York "Times" dispatch from Washington, May 21 said in part:
The plan of the Farm Blocs to apply the principle of subsidy with a view to stimulating agriculture was rejected largely because of the knowledge that if it reached the White House it weuld be vetoed by President Coolidge.
The Haugen bill was fought tooth and nail by Administration leaders, who privately expressed the opinion tonight that to-day's action puts a quietus on farm relief legislation at least for another year.
The defeat of the Haugen bill, the measure backed by the corn belt, was accomplished by a combination of 121 Republicans joining with 89 Demo-
crats and 2 Socialists. Of the 167 who voted for the bill there were 98 crats and 2 socialists. Of the 167 who voted for the bil there were 98
Republicans, 66 Democrats and 3 Farmer-Labor members. There were 55 absentees. One member voted "present."
While all party alignments were knocked helter-skelter on the roll-call, the prediction was made by Democratic leaders that failure of the Haugen bill would lead to Republican defeat at the polls in November.

Farm Blocs Hold Council To-day.
Although the bill provided that $\$ 75,000,000$ of the total appropriation of $\$ 175,000,000$ should be allotted to stabilize cotton prices, less than thirty Democrats from the cotton producing States voted for the measure.
Just what course the Farm Bloc in the House will follow in view of today's rout has not been definitely decided. Its spokesmen insist that there is still time before adjournment to effect a compromise on a bil draw a sufficient number of votes to assure victory. draw a sufficient number of votes to assure victory.
The fight for the farmer may be renewed in the Senate. A conference of the Farm Blocs in the two houses will be held to-morrow
the situation and to determine just what should be done.
In the meantime word has been passed around by Republicans who In the meantime word has been passed around by Republicans who
profess to speak for the Administration that if the farm bloc brings another bill into the House it must be devoid of the subsidy provision rejected to-day or it will meet a like fate.

Oldfield Predicts Farm Revolt.
Immediately following to-day's vote Representative Oldfield of Arkansas, Chairman of the Democratic Congressional Committee, issued a statement in which he declared that the Republican Party could not escape responsibility for the defeat of the measure and adding that "President Coolidge does not want and never has wanted the farmers of the country to get the relief or consideration to which they are entitled.
"This was apparent when Chairman Madden of the Appropriations Committee led a fight to recommit the bill in which he had the active support of Majority Leader Tilson, the quiet acquiescence of Speaker Longworth, and the backing of other leaders on the Republican side." Mr. Oldfield continued:
"The threatened political revolt of the farmers will become a reality. It an and will have but one effect-Democratic victory at the polls this Fall."

## Two Other Bills Withdrawn.

To-day's vote came as the climax to a three weeks' debate in which two other bills as well as the one sponsored by Representative Gilbert $\mathbf{N}$, Haugen of Iowa were involved.
The Tincher bill, endorsed by the Administration and the CurtisAswell bill, which carried out the principles of what is known as the Yoakum co-operative marketing plan, were withdrawn to-day at the height of the co-operative marketing plan,
discussion over the Haugen bill
Representative Madden led to-day's fight against the Haugen bill as the spokesman for the Administration forces. In the preliminary skirmishes the farm bloc won, and it was especially cheered when the House, by a vote of 200 to 182 , defeated
The session was one of the liveliest witnessed in the House since Congress met last December. The temporary victories of the farm bloc were hailed with whoops and catcalls while the rejection of the Haugen bill was greeted by a mighty cheer in which Republicans and Democrats joined. Farm bloc members were chagrined over the failure of the Haugen bill. Representative Dickinson, Republican of Iowa, declared that his party missed a great opportunity when it failed to adopt the Corn Belt plan. He feared it would result in party defeat in November and that it might lead to the election of a Democratic President in 1928. He said that all through the fight it was the "Haugen bill or nothing" and that was still his position. Mr. Dickinson said that he was still hopeful that a measure approximating the Haugen bill would be passed.

Tincher Charge "Propaganda Poison."
Representative Tincher of Kansas, sponsor of the Administration bill, said:
"The Aswell and Tincher bills are both on the calendar. All this propaganda out of Washinston has been used to poison the farmer against the Tincher bill and Secretary of Agriculture Jaraine,

Let the matter rest awhile and see if the farmers really want legislation. If they do we'll give them something-without anything like the Haugen subsidy.
Representative Begg of Ohio, right-hand man of Speaker Longworth agreed with Mr. Tincher, saying: "The next move is up to the farmers." Representative Snell of New York, whose entire delegation opposed the Haugen bill, said that another attempt should be made to pas
relief bill, but he failed to indicate the kind of measure he favored.
Representative Aswell, Democrat of Louisiana, who fathered the Yoakum plan, made this statement:
"I doubt whether either my bill or the Tincher bill is on the calendar. It would seem to me that their heads have been chopped off, but I wil try to get a combination Aswell and Tincher bill through at this session." Already Senators from agricultural States are active in the Senate. Senators and Representatives from the Middle West are loath to enter the next campaign confessing defeat to the farmers.
A two-hour speech on the subject was made to-day by Senator Gooding of Iowa. Senator McNary of Oregon, joint author of the McNary-Haugen bill, which was defeated in the last Congress, will bring up the question in the Senate next week. Mr. McNary is one of the several Western Senators who are willing to keep Congress in session indefinitely in the hope of passing a
On May 20 when the reading of the Haugen bill had been concluded in the House, the Tircher credit bill had been
offered as a substitute, the Curtis-Aswell commodity marketing bill having later in the day been brought forward as a substitute for the Tincher proposal. The Associated Press advices of that day stated:
This placed all three of the farm bills reported by the Agriculture Committee formally before the House.
Meanwhile Representative Aswell, Democrat, of Louisiana, co-author of the Curtis-Aswell bill, announced that he proposed to amend the measure by inserting authorization for a farm loan fund of $\$ 140,000,000$.
This amount would be in addition to the $\$ 10,000,000$ already proposed by the bill for administrative purposes. Should the amendment prevail, the bill would be similar in a number of respects to the Tincher proposal, which would authorize a farm loan fund of $\$ 100,000,000$.
Since consideration of the Haugen measure with its price stabilization features, the Tincher and Aswell camps have been negotiating for a compromise, and it was indicated to-night that the Tincher group would support the Aswell bill if the $\$ 140,000,000$ proposal was approved.
Before finishing the reading of the Haugen measure to-day, the House adopted an amendment eliminating the provision empowering the President to declare an embargo on the importation of any agricultural product. This was approved without a record vote and without discussion.
Another amendment, offered by Representative Black, Democrat, of New York, designed to permit brewing of $2.75 \%$ beer and its sale under such regulations as might be prescribed by the Federal Farm Board which the Haugen bill would create, was rejected on a point of order.
tempted to take Mr. Black off his feet with points of order and it was wit tempted to take Mr. Black off his feet with points of order and it was with diriculty that he presented his proposal.
As the reading of the Haugen bill drew to a close, a halp dozen or so amendments were rejected, among them one by Representative Newton, $\$ 175,000,000$.
The House, however, did adopt one by Representative Jones, Democrat, of Texas, to extend the proposed equalization fee to be levied on basic agricultural commodities to meats or products of these commodities held in cold storage.

New York Stock Exchange Finds there were no Improper Motives Connected with the Unfortunate

Error in Reporting the Dividends on Hudson Motor Stock.
The New : York Stock Exchange has completed its investigation into the publication of the erroneous dividend announcement concerning the Hudson Motor Car Co. and finds that there was no wrongful motive or intent on the part of any Stock Exchange house and no improper dealings in Hudson stock in connection with the announcement. The official statements of the Exchange follows:
The New York Stock Exchange has made a thorough investigation into the circumstances connected with the giving out of the report by Messrs. Dow, Jones \& Co. on May 20 that the Hudson Motor Car Co. had declared its regular dividend on the capital stock; and it finds that there was no wrongful motive or intent on the part of any Stock Exchange houses in furnishing this information to Messrs. Dow, Jones \& Co., and no improper
dealings in Hudson Motor Car Co. capital stock dealings in Hudson Motor Car Co. capital stock by these houses in connec tion therewith.
May 271926.

## The New British Rubber Restrictions.

Resumption of British restrictions on crude rubber exports is likely to cause further conservation of rubber in America, according to the "Index" published by the New York Trust Company. Resumption of restrictions on crude rubber exports from British colonies will begin Aug. 1 if the average price on the London market falls below 42 cents for the quarter beginning May 1. This will undoubtedly place further emphasis on conservation of rubber in America, where 70\% of the world's production is consumed. The "Index" continues as follows:
In the first four months of 1926 the United States imported 148,119 tons of crude rubber against 114,561 tons for the same period last year. Con-
sumption during these periods was reported by the Rubber Association of America at 128,955 and 121,035 tons, respectively. During the first four America at 128,955 and 121,035 tons, respectively. During the first four rubber against 25,095 tons for the same period in 1925 . Thus, while the consumption of cruse rubber the same period in 1925 . Thus, while the reclaimed rubber increased more than $61 \%$.
The Rubber Association estimates the crude rubber production for the entire year of 1926 at 575,000 tons, of which $70 \%$, or roughly 400,000 tons, will normally be purchased in America, which last year imported 385,000 tons. This would mean an increase of approximately $4 \%$ in America's consumption of crude rubber. However, to care for a further normal inwill use 190,000 tons of reclaimed rubber in 1926 against 129,000 tons in 1925, an increase of more than 45\%, according to Rubber Association estimates.
Department of Commerce figures show that American automobile users reduced their consumption of tires almost $25 \%$ during the rubber conservation campaign which started last December, despite the fact that there was an increase of nearly $3,000,000$

Growing Use of Reclaimed Rubber.
This use of reclaimed rubber, together with increased stocks on hand in London and a lack of demand from owners for tire and casing replacements, ernment accordingly has announced a revision of the St. The British Govtingent on price conditions during the three months beginning May Whereas the original restrictions were planned to maintain the price at 15 pence, the new method of output restriction will go into effect should the price fall below 21 pence ( 42 cents).
The new plan temporarily relieves the larger rubber plantations from all this period the percentage of standard prode level is maintained. During capacity to produce. The previous maximum limit of 500 pounds an acre
on estates of more than 25 acres is abolished. Furthermore, the maximum limit of standard production on smaller holdings is raised to 500 pounds an mature. The larger and 200 pounds an act ruling.
However, should the price fall below an average of 42 cents on the London market, a restriction to $80 \%$ of capacity will be imposed on all plantations for three months beginning Aug. 1. In view of the fact that the British Colonial Office under the original Stevenson Plan set 30 cents as a fair price, this new rate represents a considerable increase in what was formerly considered a reasonable price for rubber
The large increase in American imports of raw materials as compared with imports of manufactures is due to a considerable extent to the use of rubber in this country. Measured in value, crude rubber is the leading import of the United States. During 1925 this country imported $\$ 430,000,000$ in crude rubber, against $\$ 174,000,000$ for 1924. During the first quarter of this year imports were valued at $\$ 201,891,102$ in raw rubber, or nearly half of the total amount imported in 1925. Price increases were, of course, largely responsible.

Undoubtedly, continued price-fixing restrictions by foreign countries will continent or in the Philie American-controlled rubber lands, either on this continent or in the Philippines.

## Trading in American Telephone Rights on the New

 York Stock Exchange in Sixteenths.There has been so much interest in Wall Street and throughout the country in the new issue of American Telephone \& Telegraph stocks, in which rights to subscribe are offered to present holders, says the New York "Times," that the Stock Exchange started yesterday printing the rights quotations in one-sixteenth fractions. Most of the sales of the rights have been at $\$ 6$ or fractionally above that. This recalls, to the "Times," that even smaller fractions than the sixteenth have been traded in many times on the Stock Exchange. For instance, the Vivaudou rights, traded n last year, at one time sold at one-one hundred and twentyeighths, while both the du Pont and Pan-American Petroleum rights sold at one-sixty-fourth. The effect of these transactions was to call for some extremely fancy calculations in brokerage offices.

## Cincinnati Stock Exchange Seats Rising.

The price of Cincinnati Stock Exchange seats attained a new high record when a Treasury seat sold at $\$ 10,000$. The seat was purchased by S. F. Stephenson, of Stephenson \& Potter, investment dealers, in the Traction Building Cincinnati, O. Three years ago seats on the Cincinnati Stock Exchange brought only $\$ 3,900$.

The membership of the Cincinnati Stock Exchange has increased from 35 to 46 in the last year and a half. Mr. Stephenson, who paid $\$ 10,000$ for his seat is the son-in-law of the late Briggs Cunningham, well known Cincinnati banker. The firm of S. F. Stephenson recently was changed to a co-partnership between S. F. Stephenson and John P. Potter, to transact business under the name of Stephenson \& Potter. Mr. Potter is from New York City, and was formerly in charge of the Municipal wholesale bond department of the Guaranty Trust Co.

Bankers' Acceptances Made Legal Investments for Life Insurance Companies.
[From the "Acceptance Bulletin" of April 30 1926.]
With the recent signing by Governor Smith of the Kennedy bill, passed by the New York State Legislature, making bank and bankers' acceptances a legal investment for life insurance companies, the potential market for such bills has been materially broadened.
This is a constructive piece of legislation which the American Acceptance Council has been advocating for several years and which finally has been brought to a successful conclusion. Much of the credit for its now being on thestatute books is due to Hon. James A. Beha, State Superintendent of Insurance, who gave the measure his wholehearted support, carrying with it the weight of the State Insurance Department. With his characteristic straightforward, constructive attitude, Mr. Beha approached the subject with open-mindedness. In his own thorough way he set about investigating the proposal, seeking expert counsel in both the banking and insurance fields, as well as outside of both. Convinced that the measure was one of meritorious nature, he lost no time in strongly advocating its enactment. And it speedily was enacted.
The bill in brief amends the law covering investments of life insurance companies by which they are now permitted to invest in "any bank and bankers' acceptances and other bills of exchange of the kind and maturity made eligible by law for purchase in the open market by Federal Reserve banks."

This opens up a new avenue for life insurance companies for employment of temporary surplus funds; for bank acceptances essentially are temporary investments, maturing as a rule in 90 days or less, with relatively few extending as long as four to six months. To what extent they will be used as such by the life companies is still to be determined, but no doubt as time goes on they will find an increasingly favored position in that field.

They will not, and it was never intended that they should, displace real estate mortgages or other classes of securities of the type which constitute permanent investments. To the alert mind of the manager of a life insurance company's investment funds many occasions will be presented when he can to the best advantage employ a temporary surplus in this safest and most liquid form of paper-bank and bankers' acceptances.

## Advances in Bankers' Acceptance Rates.

Two advances within about a week in the rate on 90-day bills in the acceptance market were declared by bankers on May 26, says the New York "Times," to have been the result of events dating back to the middle of April, which are explained as follows:
When the Federal Reserve Bank of New York reduced its rediscount rate from 4 to $33 / 2 \%$, bill dealers took it as an indication that money was to be " "irt" cheap and lowered the bid and asked rates to levels which are now considered to have been too low. The rediscount rate cut resulted in shifting a large volume of Federal Reserve borrowing to New York and has caused easier conditions in the interior markets rather than here. The banks under these circumstances placed large quantities of acceptances
with dealers. The latest advance, which placed 90 -day bills on a $31 /$ with dealers. The latest advance, which placed 90 -day bills on a $331 / 2$ to
$39 / 8 \%$ basis, was said to have been intended to restrain further selling of $3 \% \%$ basis, was said to have been intended to restrain further selling of
the bills to the dealers and to encourage purchases through the more attractive yield offered.

## Conferees on McFadden Branch Banking Bill Said to

 Have Reached a Deadlock.The conferees representing the Senate and House on the McFadden National Bank Bill came to a deadlock on May 27 over the question of branch banking and adjourned to meet again next Tuesday, says the Washington correspondent of the New York "Journal of Commerce" in the issue of that paper for May 28. At this session the whole matter was thrown open for discussion, but no conclusions were reached. It is added that if that day's session of the conferees alone was to be considered, it might be thought that it will be impossible to obtain any national bank legislation at this session of Congress, but Representative McFadden, chief sponsor of the bill, believes that he can present something next week to the conference that will meet with approval. It is understood that Deputy Comptroller of the Currency Collins has been asked to assist in arriving at an appropriate substitute for the Hull amendments, but so far as is known either nothing has been perfected or nothing has been presented for general consideration.

There are indications, says the "Journal of Commerce" correspondent, that the Senate amendment proposing indeterminate charters for the Federal Reserve banks will be the subject of considerable opposition on the part of the House conferees and that a move will be made to limit the life of the charters to a specific period. Once the branch banking situation is taken care of this question will come to the fore and joined with the two will be the changes made by the Senate in the House bill applying to interlocking directorates and national and State bank consolidations.

The House on May 25 sent to conference the McFadden National Bank bill under a promise made by Representative McFadden, Chairman of the House Committee on Banking and Currency, that the membership would be given an opportunity to vote on any compromise agreement affecting the so-called Hull amendments. Mr. McFadden, with Edw. J. King of Illinois and Otis Wingo of Arkansas, were named managers on the part of the House. This action, says the New York "Journal of Commerce" correspondent at Washington, came only after considerable debate, during which Mr. Wingo, ranking Democratic member of the Banking Committee, predicted that unless the Senate agreed to the retention of the Hull amendments there would be no general bank legislation at this session of Congress. The correspondent adds:
Mr. Wingo charged the existence of a highly paid lobby intended to bring about unrestricted branch banking. He asserted that there had been much misinformation disseminated on the branch banking question, and that some of the Senators were not particularly familiar with the questions which they had discussed when the bill was before the Senate.
"Talk about misleading the House," he said. "Why, one witness went before the Senate Committee and he knew we had the goods on him, and he admitted he had been paid $\$ 45,000$ to $\$ 50,000$ by a little coterie of branch
bankers who wanted to destroy fndependent banking. That shows you
how seriously they take the Hnll amendments. Do you sappose a little coterie of branch bankers would pay one man $\$ 50,000$ to come to Washington to gather up data and fight the Hull amendments if they did not think they were vital? Do you know Paul Warburg? Do you know W. P. G. Harding You you know Julius Barnes?

## Will Never Surrender.

"Gentlemen, you better wake up. I know the heart of this House as I know the heart of the Senate. They want to preserve independent unit banking in America. You can take me off the conference, if you tike, but I state I will never surrender to the Senate on this, and if the Senate conferees insist upon it, that kills the whole question.
Mr. Wingo asserted that the Senate amendment striking out the Hull amendments is contrary to the philosophy of the House checking branch banking. The proponents of this action, he said, made the frank admission that the Senate action was retained and dictated by the branch banking lobby, whose high priced representatives they had in Washington.
"They frankly admit that they want to encourage branch banking." continued Mr. Wingo. "That is the difference between the House and the Senate. I think we can work out an agreement. The Senate was misled.:
He declared unhesitatingly that the Senators did not know what they were talking about when they discussed branch banking and he presented two excerpts from speeches made on the subject.
"If we adopt the Hull amendments, we practically state to twenty-six States in the Union that they can do as they please; that they can have State-wide branches if they please; but if we eliminate the Hnll amendments, we announce to these twenty-six States that, so far as the Government is concerned, they must confine their branches to the municipalities," one excerpt set forth.

The Bill Dead, Unless-
"As one conferee I say to you that the bill is dead unless the Senate recedes from its amendment for, by the eternal Gods, I will never authorize recedes fread of branch banking in America."
Efforts were made to have the House instruct the Honse conferees to stand out for the adoption of the Hull amendments. Mr. McFadden and Representative Beedy of Maine, with others, urged against this on the ground that the Senate might refuse to enter into a conference when the House managers were instructed not to yield or enter into a compromise. Mr. McFadden stated that the House would be given an opportunity to vote on any restrictions on branch banking other than the Hull amendments. He expressed the belief that when the House voted on the Hall amendments, they did not know what they were voting upon.

The Senate conferees are Senators McLean of Connecticut, Edge of New Jersey, and Glass of Virginia.

New Officers of New Jersey Bankers Association.
Walter E. Robb, of Burlington, of the Burlington City (N. J.) Loan \& Trust Co. was elected President of the New Jersey State Bankers Association on May 15, succeeding F. C. Ferguson, of Jersey City. The other officers elected are: President, Walter E. Robb, of the Burlington City Loan \& Trust Co.; Vice-President, F. Morse Archer, President of the First National State Bank of Camden; Treasurer, William J. Couse, President of the Asbury Park Trust Co. The Secretary is to be chosen by the board of direetors.

Representative Strong Puts His Stabilization Proposals for the Federal Reserve Banks in More

## Precise Shape.

As a result of the hearings which the House Banking and Currency Committee has been giving to the proposal of James G. Strong for directing the Federal Reserve banks to conduct their operations always with a view to bringing about star bility of prices, Mr. Strong has now drafted the phraseology of the amendment to the Federal Reserve Act by which the purpose he has in mind is to be achieved. Here is his letter bringing out that fact:
My dear Sir:-
At the beginning of the hearings before the Banking and Ourrency Committee of the House of Representatives on my bill, H. R. 7895, I announced that it was my intention to ask the various economists and financiers who appeared before the committee, and others, to suggest phraseology of the amendment to the Federal Reserve Act to carry out the purpose of the legislation proposed, which was, that the Congress should dtrect its agent, the Federal Reserve Board, and Federal Reserve System, to use all of its powers to the end that, so far as may be, inflation and deflation should be avoided and the stabilization of the general price level thereby secured.
As a result of such request and of my own study, I have worked out the following:
Amend the preamble so that it will read as follows:
"An Act to provide for the establishment of Federal Reserve banks, to
furnish an elastic currency, to maintain the gold standard and the value of furnish an elastic currency, to maintain the gold standard and the value of
gold, to avoid inflation and deflation, to provide business and economic gold, to avoid inflation and deflation, to provide business and economic
stability to afford means for rediscountion commer stability, to afford means for rediscounting commercial paper, to establish
a more effective supervision of banking in the United States, and for other a more effective supervision of banking in the United States, and for other purposes."
Amend Paragraph (d) of Section 14 to read as follows:
"To establish from time to time, subject to review and determination of the Federal Reserve Board, rates of discount to be charged by the Federal Reserve bank for each class of paper.,
Then add the following paragraph:

Then add the following paragraph:
"(d 1) All the powers of the Federal Reserve Board as granted by this Act and of all Federal Reserve banks, committees, commissions, boards, agents and servants under its direction, supervision and control, including the open market operations and other activities, shall be directed to the purpose of preventing inflation and deflation and stabilizing the purchasing power of the dollar, so far as may be; Provided, that such powers shall be used to control the total volume of credit and currency in circulation and use, rather than the uses made of such credit; And provided further. That the Federal Reserve Board shall make a detailed and exhaustice study of all
available plans, methods, devices and means known to economic science to bring about the complete stabilization of the dollar in its purchasing power, and shall report to the Congress, in its discretion, the results of such
study, and shall recommend to the study, and shall recommend to the Congress any legislation in its judgment
necessary and proper to permit said Federal nucessary and proper

After Section 28 add the following:
"Section $281 / 2$. It is hereby declared to be the intention of the Congress that the primary function of the Federal Reserve System shall Congress bllize the general price level by stabilizing the purchasing power of the dollar, so far as may be possible consistent with sound economic principles.'

## J. P. Morgan Makes Gift of Beach Property Costing $\$ 500,000$ to Glen Cove and Locust Valley as a

 Memorial to His Wife.Mayor William H. Seaman, of Glen Cove, L. I., announced on May 26 that J. P. Morgan had given that town a sixteenacre park on the beach of Long Island Sound for the use of residents of Glen Cove and Locust Valley. The gift is a memorial to Mr. Morgan's wife, Mrs. Jane Grew Morgan, who died last August. Glen Cove has had no beach front property except a twenty-foot right of way, although it is on the Sound. Mr. Seaman said he believed the formalities of accepting the gift would be completed the coming Monday and that the park would be opened that day. Mr. Morgan bought for the park the Hall property of six acres, and the Elsinore property of ten. He paid $\$ 500,000$, it is stated, for the sixteen acres. The owners of the Elsinore property were Harvey S. Ladew and his sister, e Mrs. William R. Grace. The Hall property was owned by these two and J. Harvey Ladew

The new park is on the beach at the foot of Landing Road. It has a front of about 1,700 feet. Mr. Morgan had been negotiating for the property for some time. His letter to Mayor Seaman said:
I have for some time been considering the matter of an appropriate memorial for Mrs. Morgan. I have decided that there could be none more suitable and none which would give more reasonable pleasure and satisfactlon to a large number of people than a park with a water front for the use and benefit of my friends and neighbors who inhabit Glen Cove and Locust Valley.
With the intention of establishing such a memorial park I have purchased from the owners of the Hall estate property including a pier and a beach at the foot of Landing Road and also ten acres of the Elsinore property, north of Landing Road, at the corner nearest the Hall property, making sixteen acres in all.

To be Morgan Memorial Park.
As soon as title in the land is transferred to me I will convey the property to trustees, to be held by them as the "Morgan Memorial Park" for the free use of the citizens of Glen Cove and Locust Valley. These trustees will arrange with the city authorities for the use of the park under such terms and conditions as may best secure to the people of the city the benefits of the rest and refreshment to be derived from a site of great beauty and the advantage of a convenient place for bathing in Long Island Sound. It is my hope that you with Mrs. Harold I. Pratt, my two sons and myself, will constitute the board of trustees.
"I presume the city will agree to maintain and police the park and to free the land from taxes during the time the city occupies it as a park."
Among the provisions of the trustees will be one providing that, if the city should at any time desire to relieve itself of the cost of maintaining and policing the park, it will be at liberty to do so by surrendering the park to the trustees, who will have directions as to the disposition of it.
Hoping the plan will meet with the approval
Hoping the plan will meet with the approval of the city, I am yours faithfully,
President Coolidge Appoints the Members of the New

## U. S. Board of Tax Appeals-Names Three Addi-

tional Men to Serve With Thirteen Already

## Holding Places.

President Coolidge on May 26 reappointed thirteen members of the Board of Tax Appeals and named three additional members. Those named were:
For Twelve Years-Jules G. Korner of North Carolina, Oharles R. Arundell of Oregon, John J. Marquette of Montana and Logan Morris of Utah. For Ten Years-Benjamin H. Littleton of Tennessee, William R. Green, Jr., of Iowa, Percy W. Phillips of New York and Charles M. Trammell of
Florida.
For Eight Years-William C. Lansdon of Kansas, Charles P. Smith of Massachusetts, Summer L. Trussell of Minnesota and John M. Sternhagen of Illinois.
For Six Years-J. Edgar Murdock of Pennsylvania, William D. Love of Texas, John B. Milliken of Arizona and Ernest H. Van Fossan of Ohio.
All except Milliken, Murdock and Van Fossan are members of the present board. Milliken is now employed in the office of the Solicitor of Internal Revenue. Murdock las been for three and one-half years First Assistant District Attorney of Westmoreland County, Pa. Van Fossan was born at Lisbon, Ohio, and has served as counsel and member of the War Department Claims Board.
The appointments were made under the provisions of the new revenue law which provided for a reorganization of the board, with a different number of members, different lengths of terms and an increase in salaries from $\$ 7,500$ to $\$ 10,000$, effective June 1. The 1924 law authorized as many as 28 members but provided that on June 1 1926, the number should be reduced to seven. The 1926 act increased the number but made it necessary to make an entire new set of
appointments. The two old members who failed to receive reappointments were A. E. Graupner of California and Albert E. James of New York.

## Attitude of Investment Bankers Association of America

 Regarding Non-Voting Stock.The Investment Bankers Association has just adopted a report on non-voting common stock, which discusses the subject in a most interesting way. The report was presented by R. A. Wilbur, of The Herrick Co. of Cleveland, Chairman of the Industrial Securities Committee of the Association, at the recent May meeting of the Board of Governors of the Association. The report was adopted by the Board. It contains a number of important recommendations.
"Weighing the arguments for and against the issue of non-voting common stocks," the report says, "your committee is of the opinion: first, that unless some method be devised to prevent abuses of the privilege, major considerations of public welfare require that non-voting common stocks be not issued; second, that if issued under restrictions that will prevent such abuses, issuing houses should fully realize their responsibilities and live up to them; and third, that before causing non-voting common stocks to be issued, issuing houses should give special attention to the legal aspects of control by common voting stocks where a substantial amount of common stock having no voting privilege is also outstanding." The report also says:
"It is important, in the opinion of your committee, to observe that no non-voting common stocks heretofore issued and sold to the public should be condemned simply because they are non-voting. Their position in the market has shown the confidence or lack of confidence, as the case may be, of the investing public, whose verdict must determine their worth. From a practical viewpoint, it is probable that the more fundamental question of confidence in the undertaking and its management, or those who are resonsible for its management, has properly had more effecton the public mind than has the subject of voting control. Further, no one really informed of the various situations believes that in general the machinery of non-voting stocks has been put into operation for any other purpose than that of securing and perpetuating competent management, which every one recognizes as the most important factor in the success of any industrial corporation, nor can any one at this time confidently assert that the non-voting common stock has no proper place in finance."
The report in full is as follows:
Report of Industrial Securities Committee-By R. A. Wilbur, The Herric Co., Cleveland, Chairman.
REPORT OF INDUSTRIAL SECURITIES COMMITTEE.
By R. A. Wilbur, The Herrick Co., Cleveland, Chairman.
Your committee on Industrial Securities begs to present its report on non-voting common stocks.
Much has been said recently as to the advisability of issuing common stock that does not carry with it the right to vote. Those who have followed this discussion must be impressed with the importance of the subject and with the fact that there is much that can be justly said both for and against the practice of issuing non-voting common stock.
In a general way the arguments for and
non-voting common stocks are as follows:
non-voting common stockholders allike are owners of the equity

1. All common
For non-voting common stocks; The common stockholders of a corporation are the owners of the business subject to the preference of bonds, notes, preferred stocks and other senior securities. As owners of the business they all should have the same rights and responsibilities unless it is otherwise specifically provided. The issuance of common stocks without the right to vote is a matter of specific provision. No fraud or deception is practiced-the purchaser knows exactly what he is getting.
Against non-voting common stock;s Although it is conceded that the purchaser of a non-voting common stock knows exactly what he is buying and is satisfied, there remains the broader consideration of public policy. Is it not likely that the public good will be better served by prohibiting provisions which deprive some of the common stockholders of the right to vote? Until recently the right to vote has been considered an inalienable privilege and responsibility of common stock ownership. Does not a proper consideration of the pubic welfare necessitate the continuance of this privilege and responsibility:
2. Centralized control.

For non-voting common stocks; Large corporate undertakings are better managed by small groups whose control is not subject to the votes of a large body of widely scattered stockholders unfamiliar with the business. Permancy of control gives management a secure tenure and enables it to carry out definite policies. It is important for investors to know before they invest what the management is to be and what provisions have been made to continue such management. When the ownership of properties of great size changes hands and a large volume of stock is sold to the public, the question of management and ts coninuance assumes tremendoasy treased mportance, and it cannot be satisfactorily answered by leaving the solumillir with mad al corporations is now usually exercised by from $10 \%$ to $20 \%$ of the voting stock outstanding.
Against non-roting common stocks; Even though the practical control of large corporations is now actually exercised by a small proportion of the narrower stock, the issuance of non-voting stock brings the control within stin
is carried to the extent of enabling a select few with a small investment to
direct the affairs of large corporations, there would follow the likelihood of direct the affairs of large corporations, there would follow the likelihood of
indifference, the temptation to take undue risks, and the perpetuation of indifference, the temptation to take undue risks, and the perpetuation of
favored management regardless of ability-all of which would be inimical to efficient operation
3. Public attitude with respect to non-voting common stocks. For non-voting common stocks; In the final analysis the investing public
rather than the investment banker passes upon the merit of a rather than the investment banker passes upon the merit of a security and determines its market-including, of course, common stocks with the right little concerned with the voting privilege. They are much more concerned with the history of the corporation, the character of the management and the probability of successful managers continuing in office, than in their right as holders of common stock to exercise the voting privilege. In view of this indifference, why give to investors a right they do not care for and a responsibility they will not assume?
Against non-voting common stocks; Even if investors generally are not now interested, as common stockholders in the voting privilege, the public good demands that they become interested and that means be taken to quicken their sense of responsibility in this respect. As financial participation on the part of the public in business undertakings increases, as it should increase, it is highly desirable for investors to be better informed in the principles of investment, and in the operation of business enterprises. The practice of issuing non-voting common stocks tends to retard the pread of investment knowledge and to lessen the incentive to acquire 4. Non-voting common stocks should be business affairs.
4. Non-vouing common stocks should be given a fair trial
tocks is not hased upon expected will follow this type of financing rather on results which it is those who advocate such a method of financing, it should be tried out until it can be determined that the consequences are inimical to either sound business practice or to the public good.
rial of this type of financing the is concerned, are likely to be so detrimental that further as the public good is concerned, are likely to be so detrimental that further experiments would
be extremely unwise. 5. Legislative policy

For non-voting common stocks: The question of whether certain practices in corporate financing will be detrimental to the public good is one for legislative decision. That decision has been made with reference to nonvoting common stocks by many States. These States permit the issuance of common stocks without the voting privilege, and in no States has the Such legisla such a security within its limits been prohibited by law, In the opinion of legislative bodies, there must have been good and sufficient easons for the enactment of such laws. The laws were enacted to permit new methods of financing where circumstances make them desirable. The determination of the circumstances is left to those who wish to avail themselves of the right granted. It may be that the unwise exercise of the right will properly lead to some legislative restrictions, but the off-hand condemnation of the practice of issuing non-voting common stocks until experience has shown detrimental results is unwarranted.
Against non-voting common stocks. It is difficult to see how existing laws can be so amended as to prevent the abuse of the general power. Either proportions or there must be no power to issue any non-voting in any stocks. The question is one involving the preonderance of thy common evil effects of the one plan over the other: and there is every reason to evil effects of the one plan over the other: and ther
believe that the effect would be strongly detrimental.
6. Banker control.

## ontrol.

For non-voting common stocks: The phrase "banker control" is popularly inderstood to mean the absolute domination of the affairs of a particular corporation by bankers, by means of the ownership or control of the voting common stocks, and by the ownership or control of a sufficiently large amount of stock in corporations which control of a surficiently large probably are fewer instances of "banker control" of stock only. There generally supposed. The banker, though his name may conspicuously ppear in the financing, is simply one of a conspicuously men of large affairs and outstanding abilities, who by training and expss rience are peculiarly qualified to administer properly the important duty of providing for and perpetuating efficient management and otherwise controlling the affairs of the corporation.
Against non-voting common stocks: "Banker control," in the sense of a domination of the affairs of a particular corporation, is more likely than not to be a detrimental factor in the operation of the company's business. Bankers, however skilled they may be in their own profession, lack the peculiar qualities that fit men to direct successfully and control the affairs of business enterprises. The banker, by reason of the training and experience that has made him a success in financial affairs, is very apt to overestimate the importance of a company's past as told by the balance sheet and earnings statement. His vision is that of a man dealing in financial alues rather than that of a man who sees the past and future through the market for commodities. More than all this, perhaps, the banker may解 y Mr. A. A. Berle, Jr., in his article on "Non-voting Stock and 'Bank"The investment the April, 1926 number of the Harvard Law Review: The investment banking house is invariably in the center of a web of derives a real return but which renders a real service and from which it tions not necessarily banker's action may benefiog the controlled corporations. While the ethics which largely prevails among regulated by a high sense of banking leave investors subject to the doubtful protection of the law can hardly
The foregoing summarizes in a very general way thrivate consciences. gainst the issuance of non-voting common stocks. The arguments for and decided difference of opinion
In addition to considering the subject from the point of view of the vestor and from the immensely important viewpoint of the public good, omething may properly be said concerning the way in which the good, of non-voting common stocks particularly affects the investment bank as distinguished from other interests concerned.
First of all, domination of a corporate voting stock carries with it reponsibilities of the most serious nature. Whenever a house of issue elects to retain the domination of a company's affairs, it must be prepared to accept fully the responsibility that goes with it and to act with the impartial purpose of doing only what may be best for the company and the public All this probably means the expansion of its activities along business lines or which as an organization it may have no special aptitude nor means f securing satisfactory personnel.
Second, it is by no means certain that the courts will exercise the same measure of control in the case of a majority action of stockholders where all common stock in a majority action of stockholders where only a part of the common stock is entitled to vote. Claims
or mismanagement and negligence on the part of controlling directors and officers and perhaps the controlling stockholders might be listened to by the courts with a more attentive ear in the latter case than in the former New laws, statutes, common law and equity are made to fit new cases so that the legal rights of voting common stocks where non-voting common stocks exist may carry with them obligations, the exact nature of which cannot at the time of issue be determined and which, if it could be known, it would not be good judgment to assume.
Before concluding this report, it is important, in the opinion of your committee, to touch upon one further matter; namely, the position of nonConcerning thing common stocks which have heretorore been issued.
Concerning this subject, it is important, in the opinion of your committee, the public should be condemned simply The public should be condemned simply because they are non-voting. as the case in the market has shown the confidence or lack of confidence, as the case may be, of the investing public whose verdict must determine
their worth. From a practical viewpoint, it is probable that the more fundamental question of confidence in the undertating and its mane more or those who are responsible for its management, has properly had ment effect on the public mind than has the subject of voting control had more no one really informed of the various situations believes that in general the machinery of non-voting stocks has been put into operation for any other purpose than that of securing and perpetuating competent mana other which every one recognizes as the most important factor in the success of any industrial corporation, nor can any one at this time confidently assert that the non-roting common stock has no proper place in finance.

Weighing the above arguments for and against the issue of non-voting common stocks, your committee is of the opinion: first, that unless some method be devised to prevent abuses of the privilege, major considerations of public welfare require that non-voting common stocks be not issued; second, that if issued under restrictions that will prevent such abuses, issuing houses should fully realize their responsibilities and live up to them; and third, that before causing non-voting common stocks to be issued, issuing houses should give special attention to the legal aspects of control by common stock Adopted by Board of Governo outstanding.

## Mellon Interests in Utilities Spread-Growth of Influence in Light, Traction and Power Field.

In a news article in its issue of May 27 the New York "Times" points out that since the beginning of this year the Mellon interests of Pittsburgh have leaped into the public utility and power field with a suddenness that has amazed men in the industry. In fact, the extent of their influence in the field is only beginning to be realized. Nevertheless, utility operating companies in which they now are represented have book assets in excess of $\$ 150,000,000$, while power projects in which they are interested involve an outlay of more than $\$ 270,000,000$. The "Times" account then proceeds as follows:
Two public utility operating companies in which the Mellon interests United Light \& Power Core the American Light \& Traction Co. and the announced purchase of control in the Auke-Price Pompany of America veloping a large power site in Canada. Latest of its interests to be announced is the Frontier Corporation, which, if present plans are berried out, eventually will transmit electricity from the St. Lawrence River to Yew York City.

## Medium of Influence

The influence of the Mellon interests in the American Light \& Traction Co. and the United Light \& Power Co. is through the Koppers Co. of PittsRust is President of the Koppers Co., and on the board are R. B. Mellon Rust is President of the Koppers Co., and on the board are R. B. Mellon
and R. K. Mellon, the former a brother of Andrew Mellon, Secretary of the Treasury.
The presence of Mellon representatives on a company's board is generally accepted as indicating control by those interests, since they never have have influence. Mr. Rust is a director of United Light and which they Light \& Traction.
The Mellon interests strengthened their position in the United Light \& ower Co. through a tour de force executed early last March. At that on the board with representatives of the Koppers Co. This situation was changed overnight after Mr. Hulswit failed disastrously in a spectacular market operation with United Light stock.
The common stock of United Light shot like a comet through the stock market in the last half of 1925 ard the first two months of 1926. It fell heavily to the ground in the general market slump of late February. Mr. Hulswit's position as to market commitments immediately became a subject of widespread conjecture, and early in March public curiosity was satisfied. It was announced first that a banking syndicate had taken most of the floating supply of United Light stock from the market and second that Mr. Hulswit had retired from the Presidency of United Light \& Power. Mr. Hulswit's resignation from the board of United Light was followed by the resignations of other members who had been associated with his interests and whose places were taken by representatives of the Koppers Co. interests. While the banking firm of Otis \& Co., which was interested in the affairs of United Light under the Hulswit regime, continues to have representation on the board of United Light, it has given no indication that
it is not acting in harmony with the new controlling interests. Thus the Mellons have strong, if indirect, representation in ang interests. Thus the Kempany with book, issets in excess of $\$ 87,000,000$ public utility holding can Light \& Traction, in which the Koppers Co. has been represented some time, exceed $\$ 64,000,000$.
In the United Light transaction the names of the Mellons were not brought into prominence, and in fact the significance of the move did not become immediately clear. The same reticence was observed when the lluminum Company of America last month purchased a controlling interest in the Duke-Price Power Co. of Canada. Official announcements pointed解 did not stress the fact that one of the largest of Canadian power install tions had passed into new control.
ander in the Frontier Corpora tion are shared with the General Electric Co. and with the Du Pont inter-
ests. The Frontier Corporation seeks State and Federal permission to
develop a power site on the St. Lawrence River near Ogdensburg, N. Y.,
which it is planned to connect with transmission lines to New York City. $\$ 238,000,000$ Development.
The plans of the Frontier Corporation involve an outlay of $\$ 238,000,000$. It is regarded as reasonable to presume that its properties would be connected with those of the St. Lawrence River Power Co. and the St, Lawrence Transmission Co., both of which are controlled by the Aluminum Co.
Power from the Ogdensburr development thower from the Ogdensburg development would be transmitted southward through. New York State through a system, of public utilities already assem-
bled through one of the largest utility mergers consummated in the eastern section of the United States and ane mergers consummated in the eastern interested. The New York State system also connects with a New Eng. land power generating and transmission system extending to the northern border of Massachusetts, controlled corporately by the New York State system.
The Duke-Price Power Co. was organized by the late James B. Duke and the late Sir William Price, Canadian paper and pulp magnate. Its plant on the Saguenay River in Quebec will develop 450,000 horsepower. When $\$ 37,000,000$ of its bonds were issued last month as a result of the Aluminum Co.'s purchase of coatrol, it was noted that Pittsburgh interests led the syndicate offering the bonds, The company's previous issue had been offered by the National City Co. Power from the Duke-Price plant will be
used in large measure for an industrial development which the Aluminum used in large measure for an industrial development which the Aluminum Co. is furthering at Arvida, Quebec.
While the manufacture of aluminum requires large amounts of electric power, it is noted with interest by utility men that the Aluminum Co.'s
acquisitions in the power and power-distribution field are greatly in excess acquisitions in the power and power-distribution field are greatly in excess of what would be its requirements as a strictly industrial organization. Why the Aluminum Co. should enter the electrical field on such a large scale has never officially been made clear. Its association with the General Electric Co. is also a cause of conjecture among officials of independent
companies in the utility field. companies is the utility field.

## Text of Watson-Parker Bill for Adjustment of Railroad

 Labor Disputes Through Board of Mediation.We are giving herewith the text of the Watson-Parker bill which provides for the adjustment of railroad labor disputes through a board of mediation, and which became a law with its approval by President Coolidge on May 20. Its signing by the President was indicated in our issue of May 22, page 2905. The text of the newly-enacted measure follows:
AN AOT-TO provide for the prompt disposition of disputes between carriers and their employees, and for other purposes.
Be it enacted by the Senate and House of Representatives of the United States of America in Oonaress assembled,

## Definitions.

Section 1. When used in this Act and for the purposes of this Act: First. The term ""carrier" includes any express company, sleeping-car company, and any carrier by railroad, subject to the Inter-State Commerce Act, including all floating equipment such as boats, barges, tugs, bridges and ferries; and other transportation facilities used by or operated in connection will and judina or thand, and any recever or any other indiviaual or body, That the term "carrier" shall not include any street, interurban, or sub That the term carrer unless such include any street, Pilway is urban elsoction railroad system of transportation but shall not exclude of general stheam after operated by any other motive power; adjustment provided for in this Act
Third. The term "Board of Mediation" means the Board of Mediation created by this Act
Fourth. The term "commerce" means commerce amons the several States or between any State, Territory, or the District of Columbia and any foreign nation, or between any Territory or the District of Columbia and any State, or between any Territory and any other Territory, or between any Territory and the District of Columbia, or within any Territory or the District of Columbia, or between points in the same State but through any other State or any Territory or the District of Columbia or any foreign nation.
Fifth. The term "employee" as used herein includes every person in the service of a carrier (subject to its continuing authority to supervise and direct the manner of rendition of his service) who performs any work defined as that of an employee or subordinate official in the orders of the Inter-State Commerce Commission now in effect, and as the same may be amended or interpreted by orders hereafter entered by the Commission pursuant to the authority which is hereby conferred upon it to enter orders amending or interpreting such existing orders: Provided, however, That no occupational classification made by order of the Inter-State Commerce Commission shall be construed to define the crafts according to which railway employees may be organized by their voluntary action, nor shall the jurisdiction or powers of such employee organizations be regarded as in any way limited or defined by the provisions of this Act or by the orders of the Commission.
Sixth. The term "district court" ineludes the Supreme Court of the District of Oolumbia; and the term "cireuit court of appeals" includes the Court of Appeals of the District of Columbia

This Act may be cited as the Railway Labor Act.

## General Duties.

Sec. 2. First. It shall be the duty of all carriers, their officers, agents, and employees to exert every reasonable effort to make and maintain agreements concerning rates of pay, rules, and working conditions, and to settle all disputes, whether arising out of the application of such agreements or otherwise, in order to avoid any interruption to commerce or to the operation of any carrier growing out of any dispute between the carrier and the employees thereof.
sidered, All disputes between a carrier and its employees shall be coer in cartiers and by the employees thereof interested in the dispute.
Third. Representatives, for the purposes of this Act, shall be designated by the respective parties in such manner as may be provided in their corporate organization or unincorporated association, or by other means of collective action, without interference, influence, or coercion exercised by either party over the self-organization or designation of representatives by
the other.

Fourth. In case of a dispute between a carrier and its employees, arising out of grievances or out of the interpretation or application of agreements concerning rates of pay, rules, or working conditions, it shall be the duty of the designated representative or representatives of such carrier and of such employees, within ten days after the receipt of notice of a desire on the part of either party to confer in respect to such dispute, to specify a time and place at which such conference shall be held: Provided, (1) That the place so specified shall be situated upon the railroad line of the carrier spocied umless otherwise mutually agreed upon; and (2) that the time so reach shall allow the designated conferees reasonable opportunity to receint place of conference, but shall not exceed twenty days from the receipt of such notice: And provided further, That nothing in this para graph shall be construed to supersece the provisions of any agreement (as to conferences) then in effect between the parties.
Fifth. Disputes concerning changes in rates of pay, rules, or working conditions shall be dealt with as p
visions of this Act relating thereto.

Boards of Adjustment-Grievances-Interppetation of Agreements.
Sec. 3. First. Boards of adjustment shall be between any carrier or group of carriers, shall be created by agreement or their employees.

The agreement-
(a) Shall be in writing
justment board ;
(c) Shall provide that diputes between an ployees and a carrier, growing out of grievances or out of the interpretation or application of agreements concerning rates of pay, rules, or working conditions, shall be handled in the usual manner up to and including the chief operating officer of the carrier designated to handle such disputes but, failing to reach an adjustment in this manner, that the dispute shal噱 to the designated adjustment board by the parties, or by eithe party, with a full statement of the facts and all supporting data bearing upon the dispute;
(d) Shall provide that the parties may be heard either in person, by adjustment boards shepresentative, as they may respectively elect, and that referred to them as provided in paragraph (c) Adjustment board shall give due notice of all hearings to the employee or employees and the carrie or carriers involved in the dispute
(e) Shall stipulate that decisions of adjustment boards shall be final and binding on both parties to the dispute ; and it shall be the duty of both to abide by such decisions;
(f) Shall state the number of representatives of the employees and the number or representatives of the carrier or carriers on the adjustment board, which number of representatives, respectively, shall be equal;
(g) Shall provide for the method of selecting members and filling vacancies ;
(h) Shall provide for the portion of expenses to be assumed by the respectives parties;
(i) Shall stipulate that a majority of the adjustment board members shall be competent to make an award, unless otherwise mutually agreed;
(j) Shall stipulate that adjustment boards shall meet regularly at such times and places as designated; and
or carriers of the decisions of the bod of advising the employees and carrier or carriers of the decisons of the board.
Second. Nothing in this Act shall be construed to prohibit an individual carrier and its employees from agreeing upon the settlement of disputes through such machinery of contract and adjustment as they may mutually establis

Board of Mediation.
Sec. 4. First. There is hereby established, as an independent agency in the executive branch of the Government, a board to be known as the Board of Mediation and to be composed of five members appointed by the President, by and with the advice and consent of the Senate. The terms of office of the members first taking office shall expire, as designated by the President at the time of nomination, one at the end of the first year, one at the the fourth year, and one at the end of the fifth year, after Jan. 11926. The terms of office of all successors shall expire five years after the expira tion of the terms for which their predecessors were appointed; but any member appointed to fill a vacancy occurring prior to the expiration of the term for which his predecessor was appointed shall be appointed only for the unexpired term of his predecessor. Vacancies in the Board shall not impair the powers nor affect the duties of the Board nor of the remaining members of the Board. A majority of the members in office shall constitute a quorum for the transaction of the business of the Board. Each mem ber of the Board shall receive a salary at the rate of $\$ 12,000$ per annum, together with necessary traveling expenses and subsistence expenses, or rer diem allowance in lieu thereor, subject to the provisions of law ayplicable thereto, while away from the principal office of the Board on lusiness required by this Act. No person in the employment of or who is pecuniarily or otherwise interested in any organization of employees or any carrier shall enter upon the duties of or continue to be a member of the Board.
A member of the Board may be removed by the President for inefficiency, neglect of duty, malfeasance in office, or ineligibility, but for no other cause.
Seco
Second. The Board shall annually designate a member to aet as chairman. The Board shall maintain its principal office in the District of Columbia, but it may meet at any other place whenever it deems it necessary. The Board may designate one or more oh inch mon of the Board in mediation proceedng. Aach the Board shall have power to administer oaths and arnirmations. The Board shall have
a seal which shall be judicially noticed. The Board shall make an annual a seal which shall
report to Congress.
Third. The Board may (1) appoint such experts and assistants to act in a confidential capacity and, subject to the provisions of the civil service laws, such other officers and employees, and (2) in accordance with the 1923 fix the salary of such experts, assistants, officers, and employees, and (3) make such expenditures (including expenwhere for law ba persolics sols and binding, and including expenditures for salaries and compensation, necessary traveling expenses and expenses actually incurred for subsistence, and other necessary expenses of boards of arbitration, in accordance with the provisions of Section 7) as may be necessary for the execution of the functions vested in the Board, or in the boards of arbitration, and as may be provided for by the Congress from time to time. All expenditures of the Board shall be allowed and paid on the presentation of itemized vouchers therefor approved by the chairman.

Functions of Board of Mediation.
Sec. 5. First. The parties, or either party, to a dispute between an Sec. 5. First. The parties, or either party, to a dispute between an
employee or group of employees and a carrier may invoke the services of the

Board of Mediation created by this Act, or the Board of Mediation may
proffer its services, in any of the following cases: proffer its services, in any of the following cases
application of agreements concerning gries or out of the interpretation or application of agreements concerning rates of pay, rules, or working con-
ditions not adjusted by the parties in conference and not decided by the appropriate adjustment board;
(b) A dispute which is not settled in conference between the parties, in respect to changes in rates of pay, rules, or working conditions ;
(c) Any other dispute not decided in conference between the par
(c) Any other dispute not decided in conference between the parties. In either event the said Board shall promptly put itself in communication
with the parties to such controversy, and shall use its best efforts, by with the parties to such controversy, and shall use its best efforts, by
mediation, to bring them to agreement. If such efforts to bring about an amicable adjustment through mediation shall be unsuccessful, the said Board shall at once endeavor as its final required action (except as provided in paragraph third of this section and in Section 10 of this Act), to induce
the parties to submit their controversy to arbitration in accordance with the parties to submit their
the provisions of this Act. the provisions of this Act.
Second. In any case in
Second. In any case in which a controversy arises over the meaning or the application of any agreement reached through mediation under the provisions of this Act, either party to the said agreement, or both, may
apply to the Board of Mediation for an interpretation as to the meaning or apply to the Board of Mediation for an interpretation as to the meaning or
application of such agreement. The said Board shall, upon receipt of such request notify the parties to the controversy, and after a hearing of both request notify the parties to the controversy,
sides give its interpretation within thirty days.
Third. The Board of Mediation shall have the following duties with (a) On failure of the arbitrators under Section 7 of this Act:
(a) On failure of the arbitrators named by the parties to agree on the remaining arbitrator or arbitrators within the time set by Section 7 of this Act, it shall be the duty of the Board of Mediation to name such remaining
arbitrator or arbitrators. It shall be the duty of the Board in naming such arbitrator or arbitrators. It shall be the duty of the Board in naming such wholly disinterested in the controversy to be arbitrated and impartial and without bias as between the parties to such arbitration. Should, however, the Board name an arbitrator or arbitrators not so disinterested and im. partial, then, upon proper investigation and presentation of the facts, the Board shall promptly remove such arbitrator.
If an arbitrator named by the Board of Mediation, in accordance with the provisions of this Act, shall be removed by such Board as provided by this Act, or if such an arbitrator refuses or is unable to serve, it shall be the duty of the Board of Mediation, promptly, to select another arbitrator, in the same manner as pr
the Board of Mediation.
(b) Any member of the Board of Mediation is authorized to take the ac-
knowledgment of an agreement of arbitration knowledgment of an agreement of arbitration under this Act. When so
knowledged, or when acknowledged by the parties before a notary public knowledged, or when acknowledged by the parties before a notary public or the clerk of a district court or a circuit court of appeals of the United
States, such agreement to arbitrate shall be delivered to a member of said States, such agreement to arbitrate shall be delivered to a member of said
Board, or transmitted to said Board, to be filed in its office. Board, or transmitted to said Board, to be filed in its office.
(c) When an agreement to arbitrate has been filed with the Board of Mediation, or with one of its members, as provided by this section, and
when the said Board, or a member thereof, has been furnished the names when the said Board, or a member thereof, has been furnished the names
of the arbitrators chosen by the parties to the controversy, it shall be the of the arbitrators chosen by the parties to the controversy, it shall be the
duty of the Board of Mediation to cause a notice in writing to be served duty of the Board of Mediation to cause a notice in writing to be served
upon said arbitrators, notifying them of their appointment, requesting them upon said arbitrators, notifying them of their appointment, requesting them
to meet promptly to name the remaining arbitrator or arbitrators necessary to complete the board of arbitration, and advising them of the period within which, as provided by the agreement to arbitrate, they are empowered to which, as provided by the agreement
name such arbitrator or arbitrators.
(d) Either party to an arbitration desiring the reconvening of a board of arbitration to pass upon any controversy arising over the meaning or application of an award may so notify the Board of Mediation in writing, stating in such notice the question or questions to be submitted to such reconvened board. The Board of Mediation shall thereupon promptly communicate with the members of the board of arbitration, or a subcommittee of such board appointed for such purpose pursuant to a provision in the agreement to arbitrate, and arrange for the reconvening of said board or subcommittee, and shall notify the respective parties to the controversy of hearings upon the matters in controversy to be submitted to it. No evidence other than that contained in the record filed with the original award shall be received or considered by such reconvened board or subcommittee, except such evidence as may be necessary to illustrate the interpretations suggested by the parties. If any member of the original board is unable or unwilling to serve on such reconvened board or subcommittee thereof, another arbitrator shall be named in the same manner and with the same powers and duties as such original arbitrator.
(e) The Inter-State Commerce Commission, the Bureau of Labor Statistics, and the custodian of the records, respectively, of the Railroad Labor Board, of the mediators designated in the Act approved June 1 1898, prothe Board of Mediation and Conciliation created by the Act approved July 15 1913, providing for mediation, conciliation, and arbitration, known as the Newlands Act, are hereby authorized and directed to transfer and deliver to the Board of Mediation created by this Act any and all papers and documents heretofore filed with or transferred to them, respectively, bearing upon the settlement, adjustment, or determination of disputes between carriers and their employees or upon mediation or arbitration proceedings held under or pursuant to the provisions of any Act of Congress in respect to such disputes; and the President is authorized to require the transfer and delivery to the Board of Mediation, created by this Act, of any and all such papers and documents filed with or in the possession of any agency of the Government. The President is authorized to designate a custodian of the ecords and property of the Railroad Labor Board, until the transfer and delivery of such records to the Board of Mediation and the disposition of
such property in such manner as the President may direct.
Procedure in Changing Rates of Pay, Rules, and Working Conditions.
Sec. 6. Carriers and the representatives of the employees shall give at least thirty days' written notice of an intended change affecting rates of pay, rules, or working conditions, and the time and place for conference beshall be agreed upon within ten days after the receipt of said notice, and said time shall be within the thirty days provided in the notice. Should changes be requested from more than one class or associated classes at approximately the same time, this date for the conference shall be understood to apply only to the first conference for each class; it being the intent that subsequent conferences in respect to each request shall be held in the order of its receipt and shall follow each other with reasonable promptness. In every case where such notice of intended change has been given, or conferences are being held with reference thereto, or the services of the Board of Mediation have been requested by either party, or said Board has proffered its services, rates of pay, rules, or working conditions shall not be altered by the carrier until the controversy has been finally acted upon,
as required by Section 5 of this Act, by the Board of Mediation, unless a
period of ten days has elapsed after termination of conferences without request for or proffer of the services of the Board of Mediation.

## Arbitration.

Sec. 7. First. Whenever a controversy shall arise between a carrier or carriers and its or their employees which is not settled either in conference between representatives of the parties or by the appropriate adjustment board or through mediation, in the manner provided in the preceding sections, such controversy may, by agreement of the parties to such contro-
versy, be submitted to the arbitration of a board of three (or, if the parties versy, be submitted to the arbitration of a board of three (or, if the parties the failure or refusal of either of sixty to pubmit: Provided, however, That the failure or refusal of either party to submit a controversy to arbitration shall not be construed as a violation of any legal obligation imposed upon
such party by the terms of this Act or otherwise. such party by the terms of this Act or otherwise.
Second. Such board of arbitration shall be
manner:

## manner: (a) In

In the case of
a board of resentatives of the employees, parties respectively to the agreement to arbitrate, shall each name one arbitrator; the two arbitrators thus chosen shall fail to naird arbitrator. If the arbitrators chosen by the parties shall fail to name the third arbitrator within five days after their first (b) In the sentatives of the employees, parties respectively to the agreement to arbitrate, shall each name two arbitrators; the four arbitrators thus chosen shall, by a majority vote, select the remaining two arbitrators. If the arbitrators chosen by the parties shall fail to name the two arbitrators within fifteen days after their first meeting, the said two arbitrators, or as many of t
Third. (a) When the arbitrators selected by the respective parties have agreed upon the remaining arbitrator or arbitrators, they shall notify the Board of Mediation; and, in the event of their failure to agree upon any or upon all of the necessary arbitrators within the period fixed by this Act, they shall, at the expiration of such period, notify the Board of Mediation of the arbitrators selected, if any, or of their failure to make or to complete such selection.
(b) The board of arbitration shall organize and select its own chairman and make all necessary rules for conducting its hearings: Provided, how ever, That the board of arbitration shall be bound to give the parties to the controversy a full and fair hearing, which shall include an opportunity to present evidence in support of their claims, and an opportunity to present
their case in person, by counsel, or by other representative as they may their case in person, by counsel, or by other representative as they may respectively elect.
(c) Upon notice from the Board of Mediation that the parties, or either party, to an arbitration desire the reconvening of the board of arbitration (or a subcommittee of such board of arbitration appointed for such purpose pursuant to the agreement to arbitrate) to pass upon any controversy over the meaning or application of their award, the board, or its subcommittee, questions on questions relating the meanio or application of the award, submitted by the party or parties in writing, shal
Such of arbitration or its subcommittee
Such rulings shall be acknowledged by such board or subcommittee thereof in the same manner, and filed in the same district court clerk's (d) as the original award and become a part thereof.
(d) Noord of Mediation, shall troversy to be arbitrated, or because of his connection with in the controversy to be arbitrated, or
to either of the parties to the arbitration.
(e) Each member of any board of arbitration created under the provisions of this Act named by either party to the arbitration shall be compensated by the party naming him. Each arbitrator selected by the arbitraMediation such compensation as the Board of Mediation may fix, together with his necessary traveling expenses and expenses actually incurred for subsistence, while serving as an arbitrator.
(f) The board of arbitration shall furnish a certified copy of its award to the respective parties to the controversy, and shall transmit the original, together with the papers and proceedings and a transcript of the evidence taken at the hearings, certified under the hands of at least a majority of the arbitrators, to the clerk of the district court of the United States for the district wherein the controversy arose or the arbitration is entered into, to be filed in said clerk's office as hereinafter provided. The said board shall also furnish a certified copy of its award, and the papers and proceedings, including testimony relating thereto, to the Board of Mediation, to be filed in its office; and in addition a certified copy of its award shall be filed in the office of the Inter-State Commerce Commission: Provided, however, That such award shall not be construed to diminish or extinguish any of the powers or duties of the Inter-State Commerce Commission, under the Inter-State Commerce Act, as amended.
(g) A board of arbitration may, subject to the approval of the Board of Mediation, employ and fix the compensation of such assistants as it deems necessary in carrying on the arbitration proceedings. The compensation of such employees, together with their necessary traveling expenses and expenses actually incurred for subsistence, while so employed, and the neces-
sary expenses of board of arbitration, shall be paid by the Board of Mesary exp
diation.
Whenever practicable, the board shall be supplied with suitable quarters in any Federal building located at its place of meeting or at any place where the board may conduct its proceedings or deliberations.
(h) All testimony before said board shall be given under oath or affirmation, and any member of the board shall have the power to administer oaths or affirmations. The board of arbitration, or any member thereof, shall have the power to require the attendance of witnesses and the production of such books, papers, contracts, agreements, and documents as may
be deemed by the board of arbitration material to a just determination of be deemed by the board of arbitration material to a just determination of the clerk of the district court of the United States for the district wherein said arbitration is being conducted to issue the necessary subpoenas, and said arbitration is being conducted to issue the necessary subpoenas, and
upon such request the said clerk or his duly authorized deputy shall be, upon such request the said clerk or his duly authorized deputy shall be,
and he hereby is, authorized, and it shall be his duty, to issue such suband he hereby is, authorized, and it shall be his duty, to issue such sub-
subpoenas. In the event of the failure of any person to comply with any such subpoena, or in the event of the contumacy of any witness appearing before the board of arbitration, the board may invoke the aid of the United States courts to compel witnesses to attend and testify and to produce such books, papers, contracts, agreements, and documents to the same extent and under the same conditions and penalties as provided for in the Act to regulate commerce approved Feb. 4 1887, and the amendments thereto.
Any witness appearing before a board of arbitration shall receive the same fees and mileage as witnesses in courts of the United States, to be
paid by the party securing the subpoena.
Sec. 8. The agreement to arbitrate-
(a) Shall be in writing;
(b) Shall stipulate that the arbitration is had under the provisions of this Act;
(c) Shall
(c) Shall state whether the board of arbitration is to consist of three
or of six members; or of six members
(d) Shall be signed by the duly accredited representatives of the carrier or carriers and the employees, parties respectively to the agreement to arbitrate, and shall be acknowledged by said parties before a notary
public, the clerk of a district court or circuit court of appeals of the United
States, or before a member of the Board of Mediation, and, when so acknowledged, shall be filed in the office of the Board of Mediation; acknowledged, shall be filed in the office of the Board of Mediation;
(e) Shall state specifically the questions to be submitted to the (e) Shall state specifically the questions to be submitted to the said
board for decision; and that, in its award or awards, the said board shall board for decision; and that, in its award or awards, the said board shall
confine itself strictly to decisions as to the questions so specifically sub mitted to it;
(f) Shall provide that the questions, or any one or more of them, sub mitted by the parties to the board of arbitration may be withdrawn from arbitration on notice to tatives of all the parties and served on the board of arbitration
(g) Shall stipulate that the signatures of a majority of said board of arbitration affixed to their award shall be competent to constitute a valid and binding award;
(h) Shall fix a period from the date of the appointment of the arbitrator or arbitrators necessary to complete the board (as provided for in the agreement) within which the said board shall commence its hearings;
(i) Shall fix a period from the beginning of the hearings within which the said board shall make and file its award: Provided, That the parties may agree at any time upon an extension of this period;
(j) Shall provide for the date from which the award shall become effec
tive and shall fix the period during which the award shall continue in tive and shall fix the period during which the award shall continue in force;
(k) Shall provide that the award of the board of arbitration and the evidence of the proceedings before the board relating thereto, when certified under the hands of at least a majority of the arbitrators, shall be filed in the clerk's office of the district court of the United States for the district wherein the controversy arose or the arbitration was entered into, wuch award and proceedings shall constitute the full and complete record of the arbitration;
(1) Shall provide that the award, when so filed, shall be final and conclusive upon the parties as to the facts determined by said award and as to the merits of the controversy decided;
(m) Shall provide that any difference arising as to the meaning, or the application of the provisions, of an award made by a board of arbitration shall be referred back for a ruling to the same board, or, by agreement, to a subcommittee of such board; and that such ruling, when acknowledged in the same manner, and filed in the same district court clerk's office, as the original award, shall he a part of and shall have the same force and effect as such originsi award; and
(n) Shall provide that the respective parties to the award will each faithfully execute the same.
The said agreement to arbitrate, when properly signed and acknowledged as herein provided, shall not be revoked by a party to such agreement Provided, however, That such agreement to arbitrate may at any time be revoked and canceled by the written agreement of both parties, signed by their duly accredited representatives, and (if no board of arbitration has yet been constituted under the agreement) delivered to the Board of Mediation or any member thereof; or, if the board of arbitration has been constituted as provided by this Act, delivered to such board of arbitration.
Sec. 9. First. The award of a board of arbitration, having been ac-
knowledged as herein provided, shall be filed in the clerk's office of the knowledged as herein provided, shall be filed in the clerk's office of the
district court designated in the agreement to arbitrate. district court designated in the agreement to arbitrate.
conclusive on the parties to the maits add heror provided shall be conclusive on the parties as to the merits and facts of the controversy sub-
mitted to arbitration, and unless, within ten days after the filing of the mitted to arbitration, and unless, within ten days after the filing of the award, a petition the impeach the award, on the grounds hereinafter set forth, shal be filed in the clerk's office of the court in which the award
has been filed, the court shall enter judgment on the award, which judg. ment shall be final and conclusive on the parties.
Third. Such petition for the impeachment or contesting of any award filed shall be entertained by the court only on one or more of the fol lowing grounds:
(a) That the award plainly does not conform to the substantive requirements laid down by this Act for such awards, or that the proceedings were not substantially in conformity with this Act;
(b) That the award does not conform, nor confine itself, to the stipulations of the agreement to arbitrate ; or
(c) That a member of the board of arbitration rendering the award was guilty of fraud or corruption; or that a party to the arbitration practiced fraud or corruption, which fraud or corruption affected the result of the arbitration: Provided, however, That no court shall entertain any such petition on the ground that an award is invalid for uncertainty; in such case the proper remedy shall be a submission of such award to a reconvened board, or subcommittee thereof, for interpretation, as provided by this Act: Provided, further, That an award contested as herein provided shall be construed liberally by the court, with a view to favoring its validity, and that no award shall be set aside for tr
Fourth. If the court shall determine that a part of the award is invalid on some ground or grounds designated in this section as a ground of invalidity, but shall determine that a part of the award is valid, the court shall set aside the entire award: Provided, hoveever, That, if the parties shall agree thereto, and if such valid and invalid parts are separable, the court shall set asice the invaild part, and order judgment to stand as to the valid part
Fifth. At the expiration of ten days from the decision of the district court upon the petition filed as aforesaid, final judgment shall be entered in accordance with said decision, unless during said ten days either party such portion of the record shall be transmitted to the appellate court as is necessary to the proper understanding and consideration of the questions of law presented by said petition and to be decided.
Sixth. The determination of said circuit court of appeals upon said ques tions shall be final, and, being certified by the clerk thereof to said district court, judgment pursuant thereto shall thereupon be entered by said district court.
Seventh. If the petitioner's contentions are finally sustained, judgment shall be entered setting aside the award in whole or, if the parties so agree, in part; but in such case the parties may agree upon a judgment to be when entered shall have the same force and effect as judgment entered upon an award.
Eighth. Nothing in this Act shall be construed to require an individual employee to render labor or service without his consent, nor shall anything
in this Act be construed to make the quitting of his labor or service by an individual employee an illegal act; nor shall any court issue any process to compel the performa
without his consent.
Sec. 10. If a dispute between a carrier Board.
and its employees be not adjusted under the foregoing provisions of this Act and should in the judgment of the Board of Mediation, threaten substantially to interrupt inter-state commerce to a degree such as to deprive any section of the country of essential transportation service, the Board of Medation shall notiy the President, who may thereupon, in his discretion, create a board to investigate and report respecting such dispute. Such board shall be composed of such number of persons as to the President may seem desirable: Provided, however, That no member appointed shall be pecuniarily or otherwise interested in any organization of employees or any carrier. Pe conden Such board shall be promptly the facts as to the dispute and make a report thereon to the President within thirty days from the date of its creation.
There is hereby authorized to be appropriated such sums as may be necessary for the expenses of such board, including the compensation and the necessary traveling expenses and expenses actually incurred for subsistence, of the members of the board. All expenditures of the board shall be allowed and paid on the presentation of itemized vouchers therefor approved by the chairman.
After the creation of such board and for thirty days after such board has made its report to the President, no change, except by agreement, shall be made by the parties to the controversy in the conditions out of which the dispute arose.

## General Provisions

Sec. 11. If any provision of this Act, or the application thereof to any person or circumstance, is held invalid, the remainder of the Act, and the application of such p
be affected thereby
Sec. 12. There is hereby authorized to be appropriated such sums as may be necessary for expenditure by the Board of Mediation in carrying out the provisions of this Act.
Sec. 13. (a) Paragraph "Second" of subdivision (b) of Section 128 of the Judicial Code, as amended, is amended to read as follows.
"Second. To review decisions of the district courts, under Section 9 of the Railway Labor Act."
(b) Section 2 of the Act entitled "An Act to amend the Judicial Code, and to further define the jurisdiction of the circuit court of appeals and of the Supreme Court, and for other purposes," approved Feb. 13 1925, is amended to read as follows:
"Sec. 2. That cases in a circuit court of appeals under Section 9 of the Railway Labor Act; under Section 5 of 'An act to create a Federal Trade Commission, to define its powers and duties, and for other purposes,' approved sept. 26 1s14; and undersects and monopolies, and for other purposeg, poses, approved
tions 239 and 240 of the Judicial Code shall apply."
Sec. 14. Title III of the Transportation Act, 1920, and the Act approved July 15 . 1913 , providing for mediation, conciliation, and arbitration, and all Act and parts of Act in conflict with the provisions of this Act are hereby repealed, except that the members, secretary, officers, employees, and agents of the Railroad Labor Board, in office upon the date of the passage of this Act, shall receive their, salaries for a period of 30 days from such date, in the same manner as though this Act had not been passed.

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

The New York Stock Exchange will be closed to-day (Saturday May 29) in addition to next Monday, on which latter day, Memorial Day-which usually comes on May 30, but which the present year falls on Sunday-will be celebrated. The Curb market and the out-of-town Stock Exchanges will also be closed on both Saturday and Monday. Many of the commercial exchanges will likewise be closed on the two days, though the Chicago Board of Trade will keep open on Saturday and the New Orleans Cotton Exchange will be open on both Saturday and Monday.

A new branch office will be opened by the Equitable Trust Co. of New York on June 7. The new branch will be located at the corner of Madison Ave. and 28th St.

The board of directors of the Guaranty Trust Co. of New York, at a meeting on May 19, voted to add the sum of $\$ 5,000,000$ to its surplus fund from its undivided profits account. The capitalization of the company, in accordance with its last published statement, will now stand as follows: Capital, $\$ 25,000,000$; surplus fund, $\$ 20,000,000$; undivided profits, $\$ 2,588,158$.

The Bank of New York \& Trust Co. of New York announced on May 26 the appointment of Linzee Blagden and Charles Eldredge, heretofore Asst. Vice-Presidents, to VicePresidents. It was further announced that Landon McD. Townsend had been appointed Asst. Treasurer at a meeting of the standing committee.

The special meeting of the stockholders of the Bank of America of New York City, scheduled for May 25, to act on the proposal to increase the capital stock from $\$ 6,500,000$ to $\$ 8,000,000$, has been postponed to June 25 because of the status of litigation affecting the voting trust under which a large portion of the bank's stock is controlled by the management.

Eugene M. Prentice and Everett E. Risley, heretofore second Vice-Presidents of the National Bank of Commerce in New York, have been appointed Vice-Presidents.
The County Trust Co. of New York reports deposits of $\$ 6,602,94928$ as of May 24, compared with $\$ 5,229,38345$ the same date a month ago. Since the opening for business Feb. 23, deposits have increased $\$ 5,255,96044$. Total assets as of May 24 are reported as $\$ 8,120,25076$. James J. Riordan is President.

Further progress in the proposed acquisition of the Peoples Trust Co. of Brooklyn by the National City Bank of New York was made when, effective May 21, the Peoples Trust Co. became a national institution by the granting of a charter by the Comptroller of the Currency to the Peoples Trust Company of Brooklyn National Banking Association of New York. A special meeting of the shareholders of the Peoples Trust Co. of Brooklyn National Banking Association of New York will be held on June 24 next for the purpose of taking action upon the question of ratifying and confirming the terms and conditions for the consolidation of the National City Bank of New York and the Peoples Trust Company of Brooklyn National Banking Association of New York into one association under the charter of the National City Bank of New York. Items regarding the purchase of the Peoples Trust Co. by the National City Bank have appeared in these columns as follows: March 6, page 1264; March 13, page 1410; April 10, page 1998, and April 24, page 2292.

A new bank to be known as the Dewey State Bank in Flatbush, Brooklyn, has been formed with a capital of $\$ 100,000$ and a surplus of $\$ 50,0 c 0$. It will be located at East 17 th Street and will commence business about the first of August. The capital stock, it is stated, has already been subscribed. The list of organizers includes: John Dorman, Reuben L. Haskell, Louis Goldstein, Abe April, Harry Licht, Louis Stein, Louis Katz, Albert Schanzer, Louis Margolis and Nat Bass. The officers of the bank will be selected before Aug. 1 1926. The shares of a par value of $\$ 100$ have been disposed of at $\$ 150, \$ 50$ going to surplus.

At a meeting of the directors of the National Shawmut Bank of Boston, R. Edward Chambers of Ansonia, Conn., was elected a Vice-President of the institution and will assume his new duties on June 15. In regard to Mr. Chambers' career, the Boston "Herald" of yesterday (May 28) said in part:
Mr. Chambers, for a number of years, has been cashier of the Ansonia National Bank, and had been identified with banking in New Haven previously. He has had a broad experience in banking affairs and has a very wide acquaintance among banks all over the country.
For several years Mr. Chambers has been active in the Connecticut Bankers' Association, and is now serving as its president. He is also vice-president for Connecticut of American Bankers' Association and a member of stockholders advisory committee of Federal Reserve Bank of
Boston. Boston.

The application of the Union National Bank of Carnegie Pa., has been approved by the Comptroller of the Currency. The bank will have a capital of $\$ 100,000$, with $\$ 25,000$ surplus, the shares (par \$100) having been disposed of at $\$ 125$ per share. The officials are: F. O. Reed, President; I. B. Reed, Vice-President; Bente S. Luce, Cashier. The new bank will open about the middle of June.

The acquisition by the Fidelity Union Trust Co. of Newark of the majority of the shares of stock of the Ironbound Trust Co. of Newark is announced by Uzah H. McCarter and J. Henry Bacheller, Presidents of the two institutions. The purchase by the Fidelity Union is said to be in accordance with a long established policy of acquiring the stock control of several financial institutions in Newark, to be ultimately converted into branches of the Fidelity Union Trust Co. when such conversions may be lawfully made. The Fidelity Union Trust Co. now owns the North End Trust Co. in the northern section of Newark, the Citizens National Bank \& Trust Co. in the southern section and the Eisex County Trust Co. in East Orange. The Ironbound Trust Co. is located in the eastern section of Newark, which contains many of Newark's large industries. In its last statement as of April 12th the Fidelity Union Trust Co. reported total assets of $\$ 90,328,873$, deposits of $\$ 79,225,288$, and capital and surplus of $\$ 10,284,873$. The Ironbound Trust Co. in its last statement reported resources of \$17,145,316 , deposits of $\$ 14,603,255$, and capital and surplus of $\$ 1,325,709$. If the two institutions were combined immediately their total assets would be $\$ 107,474,190$, total deposits would be $\$ 93,828,543$, and the total capital and
surplus would be $\$ 11,610,582$. With the resources of the other institutions now controlled by the Fidelity Union this would give total resources to the combined institution well over $\$ 110,000,000$. Assets of $\$ 110,000,000$ will bring the Fidelity Union Trust Co. into forty-fourth place, it is stated, among the largest banks in the United States, and eighth place among the largest banks in the East outside of New York City.

Pending the securing of necessary legislation permitting the establishment of branches, the Ironbound Trust Co. will be continued as a separate institution under the same management and personnel. When its conversion into a branch of the Fidelity Union Trust Co. shall be completed, Mr . Bacheller will become a senior vice-president of the combined institution with a permanent supervision over the operation of the Ironbound branches. The terms of the purchase are $\$ 600$ per share for the Ironbound stock in cash with the privilege on the part of the Ironbound stockholders to receive $50 \%$ of their holdings in stock of the Fidelity Union Trust Co. share for share with the balance in cash.

The Burlington City Loan \& Trust Co., Burlington, N. J., holds the distinction among New Jersey banks of having its Chief Executive, Walter E. Robb, President of the New Jersey Bankers' Association and at the same time its VicePresident and Treasurer, W. Edward Ridgway, President of the Burlington County Bankers' Association. Both elections took place recently at the respective annual conventions of these organizations at Atlantic City. Other officers chosen by the State Bankers' Association were F. Morse Archer of Camden, Vice-President and William J. Crouse of Asbury Park, Treasurer. Upon his election to the Presidency of the New Jersey Bankers' Association, Mr. Robb was presented with a handsome gavel by the Burlington County Bankers' Association of which body he was the organizer and first president. Mr. Robb is a native of Burlington. He started his business career as a lad with the Philadelphia shipping firm of Peter Wright \& Sons and eventually became Auditor of the International Mercantile Marine Co. of New York. In 1908, upon the request of financial interests in Burlington, he returned to that city and entered the service of the Burlington City Loan \& Trust Co. which he now heads. W. Edward Ridgway, the newly elected President of the Burlington County Bankers' Association, has been connected with the Burlington City Loan \& Trust Co. since 1907 when he entered its service as a clerk and rose gradually to his present position of Second VicePresident and Treasurer. The Burlington City Loan \& Trust Co. has combined capital, surplus and undivided profits of $\$ 460,000$; deposits of $\$ 2,099,289$ and resources of $\$ 2,809,843$. In addition, its trust funds, including estates in process of settlement, amount to $\$ 1,637,285$.
Proposed consolidation of the Citizens' Trust \& Savings Co. of Marion, Ind., and the Grant Trust \& Savings Co. of that city was announced following a joint meeting of the stockholders of the institutions on May 18, according to a dispatch from Marion to the Indianapolis "News" on May 19. The Citizens' Trust \& Savings Co. will move into the building of the Grant Trust \& Savings Bank on June 1, it was stated, and the consolidated bank will have a capital of $\$ 250,000$ with surplus of $\$ 125,000$. The officers will be as follows: Robert J. Spencer Sr., the present head of the Grant Trust \& Savings Co., Chairman of the Board; Robert J. Spencer Jr., President; Willard Elkins, active VicePresident; Robert P. Kiley, Cashier and Treasurer; Marshall Williams, Secretary, and Harry Sellers, Trust Officer.
J. F. Conley, a realty operator of Detroit, has been elected a director of the American State Bank of that city, according to the Detroit "Free Press" of May 23. Mr. Conley is a member of the Detroit Board of Commerce and the Detroit Real Estate Board.
The Fourth National Bank of Grand Rapids, Mich., capitalized at $\$ 300,000$, has been absorbed by the Grand Rapids National Bank of that city, and is now in voluntary liquidation.
The Comptroller of the Currency granted the First National Bank in Raton, N. Mex., a charter on April 29. The new institution commenced business on May 1 with a capital of $\$ 100,000$ and surplus of $\$ 150,000$, the shares of a par value of $\$ 100$ having been subscribed for at $\$ 250$ per share. The officers of the new bank are as follows: J. Van Houten, President; A. H. Officer and H. Erle Hoke, Vice-

Presidents and Arthur Johnson, Cashier. The old First National Bank of Raton, of which the above institution is succesor, went into voluntary liquidation on April 30.
Proposed acquisition of the Italian-American Bank of San Francisco by the Bank of Italy of that city, subject to ratification by the stockholders of the former, was made public on May 19. It was stated that a majority of the shareholders of the Italian-American Bank had already given their consent to the sale. The following in regard to the proposed consolidation is taken from the Los Angeles "Times" of May 20:
For every two shares of stock of the Italian-American Bank, the Bank of Italy will give one share of its own securities. At the current quotation of $\$ 456$ for the Bank of Italy, the latter institution is paying $\$ 228$ a share foen currently quoted at sor
教
The Italian-American Bank was organized March 161899 as a commerbus Saving \& Lnstitution. In November 1923 it merged with the Columbus Savings \& Loan Society, the latter having been organized in 1893 by has been the San Francisco Italian colony. The head office of the bank what was the corner of Montgomery and Sacramento streets, adjoining branch of the latter.
Two branches are operated by the Italian-American Bank, one at 700 Montgomery Street, and the other at Broadway and Columbus Avenue. The bank's resources at the close of business Dec. 31 last were approximately $\$ 24,155,000$. A. E. Sharboro, for years, has been President of the bank, and the following have been Vice-Presidents: O. H. Crocker, G. J. Panario and Max F. Roesti.

According to recent newspaper advices from San Francisco, the Bank of Italy of that city, through its subsidiary, the Bancitaly Corp., is offering to shareholders of the Americommercial Corp. of Los Angeles (which, it is understood, is practically owned and controlled by the Bancitaly Corp.) an exchange of shares on the basis of one share of Bank of Italy stock for $21 / 4$ shares of Americommercial Corp. stock. The offer is open, it is stated, until June 10. The Americommercial Corp. owns the Bank of America and the Commercial National Trust \& Savings Bank, both of Los Angeles, and the Liberty Bank of San Francisco.
The Semi-Annual Statement of the Bank of Montreal, for the six months to April 30, appears the present week. At the last Annual Meeting Sir Vincent Meredith, the President, stated that there were then indications of better business conditions. This has proved to be the case, and as a result, many customers of the Bank have been able to profitably use increased accommodation. This tendency is reflected in the substantial growth in current loans and in a reduction in holdings of investment securities. Equally satisfactory is the increase in savings deposits, a particularly gratifying feature in a bank which has such a complete chain of branches across the entire country.

The general statement of assets and liabilities shows total assets of $\$ 749,132,357$ up from $\$ 718,194,797$ at the corresponding period a year ago. Of this amount liquid assets are $\$ 406,780,203$ equal to $60.33 \%$ of liabilities to the public while holdings of gold and cash of $\$ 89,520,656$ are equivalent to $13.27 \%$ of public liabilities. It is in current loans that the more active business conditions are reflected, and they now total $\$ 312,336,824$, as against $\$ 263,397,582$ a year ago. Of this amount current loans and discounts in Canada have gained to $\$ 227,325,605$ from $\$ 211,096,700$ and loans to cities, towns and municipalities are $\$ 25,982,091$ as against $\$ 22,123,338$. This increase in loans has been taken care of by a reduction in holdings of securities. The principal accounts in this section are Dominion and Provincial Government securities, $\$ 93,456,444$, compared with $\$ 99,911,141$, Canadian Municipal securities and British, Foreign and Colonial Public securities $\$ 33,599,867$ as against $\$ 45,756,338$.

It is the large gain in savings deposits which has brought total deposits up to $\$ 632,412,154$ from $\$ 604,851,114$. Of this amount savings deposits represent $\$ 489,464,334$, and show an increase from $\$ 475,504,734$. With the improved trade conditions and the larger business handled, profits have also shown a tendency to increase. Profits for the six months amounted to $\$ 2,469,326-8.25 \%$ on the capital or $4.06 \%$ upon the capital, rest and profit accounts of the bank, as against $\$ 2,414,012$ for the corresponding period in the previous year. This, added to the balance of profit and loss at the end of the last fiscal year, brought the total amount available for distribution to $\$ 3,066,144$. This was distributed as follows: Dividends, $\$ 1,795,002$; provision for taxes, Dominion Government, $\$ 194,583$; reservation for bank premises, $\$ 150,000$; leaving a balance to be carried forward of $\$ 926,529$, as against $\$ 596,788$ at the end of the fiscal year.

The New York Agency of the Standard Bank of South Africa, Ltd., announces the receipt of the following advices by cablegram from its head office in London, regarding the operations of the bank for the year ended March 31 1926:
The board of directors have resolved, subject to audit, to recommend to the shareholders a dividend for the half year ending 31st March last at the rate of $14 \%$ per annum, together with a bonus of 2 shillings 6 pence per share, both subject to income tax, making a total distribution of $161 / 2 \%$ for the year; to appropriate $£ 75,000$ to writing down bank premises, and to add $£ 112,000$ to the officers' pension fund, carrying forward a balance of abou value as . The bank's investments stand in our books at less than mare been made. The general meating will be held on July 21st next.

## THE CURB MARKET.

While there was some irregularity to price movements in the Curb Market this week, values on the whole inclined to higher levels. The oil shares were an active feature in an otherwise dull market. Humble Oil \& Refg. sold up from $651 / 4$ to $681 / 4$ and reacted finally to $667 / 8$. Illinois Pipe Line dropped from $1411 / 2$ to 132 and closed to-day at 133. Ohio Oil gained $21 / 2$ points to $601 / 2$ and ends the week at 60 . Prairie Oil \& Gas improved from 54 to $551 / 2$ and sold finally at 55. Standard Oil (Indiana) was conspicuous for activity and strength with a gain of over two points to $653 / 8$, though it reacted finally to $643 / 4$. Standard Oil (Kentucky) rose from $1171 / 2$ to $1211 / 4$ and finished to-day at 121. Standard Oil (Nebraska) sold up from $451 / 2$ to $511 / 8$ and at 50 finally. Standard Oil (New York) was up from 31 to $333 / 8$. Vacuum Oil advanced from $1001 / 2$ to $1051 / 2$ and reacted finally to $1031 / 2$. Gulf Oil moved up from 85 to $873 / 4$ and sold finally at $871 / 4$. Industrials were very quiet with changes small. The volume of business was small. Continental Baking, Class A, advanced from 74 to $763 / 4$, reacted to $721 / 8$ and moved upward again, resting finally at $741 / 2$. General Baking, Class A, improved from $475 / 8$ to $517 / 8$ and closed to-day at $505 / 8$. Public utilities were quiet with gains for the most part within narrow limits.

A complete record of Curb Market transactions for the week will be found on page 3068 .
daily transactions at the new york curb market.

| $\begin{aligned} & \text { Week Ending } \\ & \text { May } 28 . \end{aligned}$ | STOCKS (No. Shares). |  |  | BONDS (Par Value). |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ind.\& Mis | Otl. | Mining. | Domestic | For'n Gowt. |
| Saturday | 59.000 | 53,500 | 17,200 | \$799,000 | \$283,000 |
| Monday | 61,720 | 133.080 | 43,800 | 1,431,000 | 335,000 |
| Tuesday- | 109,020 | 125,570 | 34,110 | 1,031,000 | 485.000 |
| Thursday | 87,875 | 187,695 205,260 | 50,000 100,100 | $1,125,000$ $1,165,000$ | 456,000 410,000 |
| Friday | 94,300 | 120,100 | 57,100 | 1,232,000 | 374,000 |
| , | 496,165 | 825,20 | 305,310 | 83.813,000 | 32.343.000 |

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

Trading on the New York Stock Exchange the present week has been steadily growing in activity, with the drift strongly upward. Oil shares were unusually prominent during the first half of the week, but later on the week railroad shares and motor issues took the lead. Railroad shares of the higher grade moved to the front in the speculation during the twohour session of the stock market on Saturday. Atchison was particularly prominent and advanced 4 points to $1383 / 8$, New York Central made a further gain of a point or more to 126, and Atlantic Coast Line surged forward 1 point to 197. Motor shares were weak, Hudson Motors and General Motors each yielding a point or more. The tone of the market was strong on Monday, though trading was quiet and declines of a point or more were numerous in the first hour. As the day advanced the market strengthened and some of the specialties and oil shares were bid up sharply. The outstanding feature of the trading was the brisk forward move ment in Atlantic Refining, which made a net gain of more than 5 points. Motor stocks improved, several issues in this group closing at higher levels. Oil stocks swung into the foreground on Tuesday and for a brief period were in strong demand at advancing prices. In the final hour the list became unsettled and many stocks that had displayed moderate strength in the early trading yielded from 1 to 2 points. Growing interest was manifested in railroad stocks. Atlantic Coast Line moved forward 3 points, followed by Baltimore \& Ohio, Union Pacific and Chesapeake \& Ohio. Interest in oil shares continued to dominate the stock market on Wednesday, Pan American B, Standard Oil of California and Colorado Fuel \& Iron leading the forward movement. Railroad stocks also made further progress, New York Central reaching a new high for recent rrading at 127. Specialties were in strong demand at advancing prices, Texas Gulf Sulphur crossing 137 and New York Canners moving forward 2 points to $373 / 8$. The market was moderately strong on

Thursday, though there was a brief period of irregularity in the latter part of the day. Food stocks were unusually active and recorded substantial advances. Motor shares under the leadership of Mack Trucks moved briskly forward, followed by Nash Motors and Hudson to new high levels for recent trading. Railroad shares were in strong demand at steadily improving prices and oil stocks were firm throughout the session. The strong stocks included General Electric, Fleischmann, Postum Cereal and United States Cast Iron Pipe \& Foundry preferred. Under the leadership of United States Steel, common, practically the entire list swung upward on Friday. Independent steels, including Crucible, Sloss-Sheffield, Gulf States and Republic Iron \& Steel, also joined the forward movement and many substantial advances in this group were recorded at the close of the session. Railway stocks were prominent throughout the day, Atchison crossing 140 and Canadian Pacific reaching a new high at $1621 / 4$. In the late trading now highs for the movement were recorded by Mack Trucks at $1141 / 2$, American Ice at 133 and Pullman at $1713 / 4$. The final tone was good.
transactions at the new york stock exchange,

| Week Ending May 28. | Stocks. Shares. | Rallroad, \&c. Bonds. |  | State, <br>  <br> Foreion Bds | United States Bonds. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday | 551,500 | \$3,827,000 |  | \$1,547,500 | \$402,250 |
| Monday | 1,093,513 | $7,675,000$$8,478,000$ |  | 2,202,500 | 839,750 |
| Tuesday- | 1,2877,670 |  |  | $2,167,000$ $2,488,000$ | $1,008,300$ $1,358,000$ |
| Thursday | 1,363,113 | $7,453,000$$6,999,000$ |  | 2,525.000 | 830,000 |
| Friday | 1,575,660 |  |  | 2,286,000 | 534,000 |
|  |  | \$41,255,000 |  | \$13,216,000 | \$4,972,300 |
| Sales at New York Stock Erchange. | Week Ending M ay 28. |  | Jan. 1 to May 28. |  |  |
|  |  | 1925. | 1926. |  | 1925. |
| $\begin{aligned} & \text { Stocks } \rightarrow \text { No. shares_... } \\ & \text { Bonds. } \end{aligned}$ | 7,243,619 | 8,422,340 | 181,151,690 |  | 174,145,359 |
| Government bonds.-- | $\begin{aligned} & \$ 4,972,300 \\ & 13,216,000 \end{aligned}$ | $\begin{aligned} & \mathbf{\$ 5 , 1 8 0 , 7 5 0} \\ & 17.787 .000 \end{aligned}$ | $\begin{array}{r}\text { \$127,063,050 } \\ 266,008,850 \\ \hline\end{array}$ |  | $\begin{array}{r}\text { \$166,723,460 } \\ 297,682,800 \\ \hline\end{array}$ |
| State \& forelgn bonds- |  |  |  |  |  |
| Railroad \& misc. bonds | 41,255,000 | 17.787 .000 $55,758,725$ |  | 953,382,200 | 1,716,739.475 |
| Total bond | \$59,443,300 | \$78,726,475 |  | ,396,454,100 | \$2,176,145,735 |

DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND BALTIMORE EXCHANGES.

| Week Ending May 281926. | Boston. |  | Philadelphia. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | Bond Sales. | Shares. | Bond Sales. | Shates. | Bond Sales. |
| Saturday | 8,520 | \$22,000 | 7,038 | \$15,900 | 414 | \$45,500 |
| Monday | 15,145 | 25,700 | 17,924 | 23,400 | 1,302 | 17.200 |
| Tuesday | 19,246 | 41,600 | 19,725 | 31,000 | 1,772 | 18,600 |
| Wednesday | 17,115 | 31,700 | 29,306 | 34,300 | 3,314 | 12.500 |
| Thursday | 20,401 | 88.000 | 20,053 | 48,000 | 2,314 | 24,500 |
| Friday | 19,126 | 19,000 | 1,663 | 56,000 | 7,658 | 17,000 |
| Total | 99,553 | \$228,000 | 95,709 | \$208,600 | 16,774 | \$135,300 |
| Prev. week revised | 102,425 | \$137,750 | 85,819 | \$561,305 | 7,092 | \$120,600 |

* In addition sales of rights were: Saturday,
27,391; Wednesday, 24,156; Thursday, 18,784.


## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of May 12 1925:

GOLD.
The Bank of England gold reserve against notes on the 5th inst. amounted to $£ 146,200,440$, as compared with $£ 145,060,235$ on the previous Wednesday.
Gold to the value of about $£ 1,400,000 \mathrm{c}$ ame into the open market this
week. The greater portion was acquired by the Bank of England week. The greater portion was acquired by the Bank of England; about
s 500,000 was secured for the Continent, and the remainder was divided between India and the trade.
During the week $£ 853,000$ bar gold has been received by the Bank of England, while $£ 5,000$ sovereigns and $£ 30,000$ bar gold have been withdrawn. The destination of the sovereigns was given as Holland. The net influx since the 1st January 1926 is now $£ 3,892,000$.
During the week ending the 5th inst. United Kingdom imports of gold totaled $£ 2,708$ and exports $£ 89,546$.

SILVER.
The silver market continues to be in a highly speculative condition, having been swung to and fro in correspondence with the depreciation or appreof the yen. The political position here naturally adds to the sensitiveness of the market.
In the meantime, as the price of silver has been moved above the anticipated, and what perhaps may be described justifiably as the natural level. speculative forces are able to sway the quotations to a degree unusual of the week. There seems no need and falls that have been recordod dining corded as other than a temporary phase.
Owing to the cessation of the great strike to-night, consignment of silver in time to catch the P. \& O. SS. "Kaiser-1-Hind" leaving for Bombay this week, becomes feasible. Hence Indian buying orders for prompt shipment, which would have been impracticable in strike conditions, strengthened the market to-day, so that, though China exchanges were distinctly easier, the price of silver improved.
During the week ending the 5th inst., United Kingdom imports of silver totaled $£ 150,611$ (U. S. A. $£ 72,675$, Mexico $£ 67,256$, and other countries $£ 10,680$ ), and exports $£ 32,113$ (India $£ 25,173$ and other countries $£ 5,940$ ).
The stock in Shanghai on the 8th inst. consisted of about $58,800,000$ ounces in sycee, $66,500,000$ dollars and 9,820 silver bars, as compared with about $57,700,000$ ounces in sycee, $66,500,000$ dollars and 8,480 silver bars on the 30th ult.

Quotations during the week: Quotations
May 6 May
May May May 1 May
May
1 May 12.
Average.
 Cash 303 -16d. 301 d $2915-16 \mathrm{~d}$. ${ }_{30}^{30} 7$-16d. $307-16 \mathrm{~d}$.
$301 / 5 \mathrm{~d}$. $301 / 8 \mathrm{~d}$.
$305-16 \mathrm{~d}$. 30 5-16d.
30.197 d.

2 Mos . $2915-16 \mathrm{~d}$. $303-16 \mathrm{~d}$. 30
30
30
$3-16 \mathrm{~d}$. $30 \mathrm{3}-16 \mathrm{~d}$. 304187 d .

Bar Gold
Oz. Fine. per Oz. Fine.
$84 \mathrm{~s} .101 / \mathrm{d}$. 84 s . 103 hd . 84s. 111/d. 84s. 111/2d. $84 \mathrm{~s} .111 / 2 \mathrm{~d}$
84 s .10 d. 84 s .10 d . 84 s . $111 / \mathrm{d}$.
84 s . 11.0 d .

The silver quotations to-day for cash and two months' delivery are each 5-16d. below those fixed a week ago.

## ENGLISH FINANCIAL MARKETS-PER CABLE.

The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week:

London,
Week Ended May 28. Mat. Mon. Tues. Wed. Thurs. Fr. Fr.
May 22 . May 24 . May 25.
 Silver, per oz.
$\begin{array}{ccccc} & 84.93 & 84.10 & 84.111 / 2 & 84.111 / 2 \\ \text { Holl- } & 561 / 8 & 561 / 4 & 5614 & 561 / 4 \\ \text { day } & 100^{2} / 4 & 1001 / 2 & 1004 & 1001 / 4\end{array}$ Consols, $21 / 2$ per cents British, 5 per cents British, $41 / 2$ per cents French Rentes (in Paris) French War Loan (in Paris)fr.

| day | $1003 / 3$ | $1001 / 2$ | $1001 / 2$ | $1003 / 2$ |
| :--- | :---: | :---: | :---: | :---: |
|  | $949 / 3$ | $943 / 2$ | $943 / 2$ | 95 | $\begin{array}{llll}47.90 & 47.20 & 47.45 & 47.45 \\ 54.40 & 54.40 & 54.50 & 53.90\end{array}$

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

## CURRENT NOTICE.

-John Humphreys, former Secretary and Treasurer of the Pemn Mutual Life Insurance Co. of Philadelphia, died on May 19 after an illness of more than six years' duration. Mr. Humphreys was born in 1865 . In 1883 he entered the home office of the Penn Mutual, and these were the steps in his rise to high position: In 1890, clerk to the President; in 1894 appointed supply clerk; from 1897 he acted as Southern and Western Financial Representative; in 1906 he was elected Secretary and Treasurer. For fourteen years he served in his last position, severe illness causing his reGirard College, Philadelphia. He was a member of the Union League

## COURSE OF BANK CLEARINGS.

Bank clearings the present week will show a considerable increase compared with a year ago, but this is due mainly to the fact that Decoration Day came in this week last year, while the present year it falls in the following week. 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, May 29) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will aggregate $16.2 \%$ more than for the corresponding week last year. The total stands at $\$ 8,911,468,782$, against $\$ 7,672,214,139$ for the same week in 1925. At this centre there is a decrease for the five days of $4.9 \%$. Our comparative summary for the week is as follows:

| Clearings-Returns by Telegraph. Week Ended May 29. | 1926. | 1925. | Per <br> Cent. |
| :---: | :---: | :---: | :---: |
| New Y | \$4,172,000,000 | \$4,387,302,234 | -4.9 |
| Chleago- | $534,130,424$ $463,000,000$ | 522, 131.588 |  |
| Boston. | 409,000,000 | 331,000,000 | $\mp 23.6$ |
| Kansas | 104,284,165 | 101,635,777 | +2.6 |
| St. Louis | 124,800,000 | 122,000,000 | +2.3 |
| San Francisc | 145,800,000 | 134,734,000 |  |
| Los Angeles | 130,624.000 | 116,242,000 | +12.4 |
| Pittsburg | 145,091,868 | 140,979,676 |  |
| Detrolt- | - $150,634,683$ | -84,165,062 | +11.2 |
| Battimor | 92.648 .964 49.502 .422 | $89,258,773$ $52,779,328$ | ${ }_{+6.2}^{+3.8}$ |
| New Orle |  |  |  |
| Total 13 cittes, 5 days Other cittes, 5 days. | \$6,615,127,147 <br> 1,061,096,840 | $\mathbf{\$}, 676,163,339$ <br> $966,076,923$ | -0.9 +9.3 |
| Total all cities, 5 days | \$7,676,223,987 | 87,e42,240,262 | ${ }_{+}^{+0.4}$ |
| All citles, 1 day- | 1,235,244,797 | 29,973,877 | +412.3 |
| Total all cittes for week.- | \$8,911,468,782 | \$7,672,214,139 | +16.2 |

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 May 22. For that week there is an increase of $3.5 \%$, the 1926 aggregate of the clearings being $\$ 9,684,000,525$ and the 1925 ag gregate $\$ 9,352,003,784$. Outside of New York City the increase is $5.1 \%$, the bank exchanges at this centre recording a gain of $2.3 \%$. 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 improvement of $16.8 \%$ and in the New York Reserve District (including this city) of $2.3 \%$, while for the Philadelphia Reserve District there is a loss of $4.7 \%$. In the Cleveland Reserve District the totals are larger by
$2.5 \%$, and in the Richmond Reserve District by $7.0 \%$, but in the Atlanta Reserve District the totals are smaller by $2.2 \%$. The Chicago Reserve District has a gain of $8.2 \%$, the St. Louis Reserve District of $8.7 \%$, but the Minneapolis Reserve District of only $0.5 \%$. The Kansas City Reserve District has an increase of $2.8 \%$, the Dallas Reserve District of $15.4 \%$, and the San Francisco Reserve District of 4.8\%.

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



Hommercial and 3xtiscellaneonstexos
National Banks.-The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:

APPLICATIONS TO ORGANIZE RECEIVED.

May 21-The Farmers \& Merchants National Bank of Red Bluff, Correspondent, w. P. Johnson, Red Bluff, Calif. May 21 -The Peoples National Bank of Burlington, N. J--
Correspondent, Ira J. Davis, Box 307, Burlington, APPLICATION TO ORGANIZE APPROVED.
May 21 -The First National Bank of Berdugo City, Calif
Correspondent, H. H. N. Fowler, Verdugo City, Calif. APPLICATION TO CONVERT RECEIVED.
May 15-The First National Bank of Auburndale, Fla- $\begin{gathered}\text { Conversion of the State Bank of Auburndale, } \\ \text { Cla }\end{gathered}$ APPLICATION TO CONVERT APPROVED.
May 15-The Citizens National Bank of Maplewood, Mo May 22 - The Lott National Bank, Lott, Tex--, Loter, Tex.

## CHARTERS ISSUED

May 10-12930-The National Bank of West Palm Beach, Fla-- 100,000 May 14-12931 The National Bankk of Chiner. Th Thiladelphias. Pa. 200,000 May 21-12932T. The Peoples Trust Co. of Brooklyn Noational Banking Associapion of New York, N. N. Y..........-- $\$ 2,000,000$
185 Montasue St, Brooklyn, N. Y. President, Chas. L., Schenck: Cashider, Arthur V. Bennett.
Conversion of The Peoples Trust Co. of Brooklyn. N. Y. having main office and eleven branches located within having main offce and eleven branches located within
limits of the Borough of Brooklyn, County of Kings.
City and State of New York.

## CHANGES OF TITLES.

May 20-2577-The Citizens National Bank of Mansfield, O.; to "The Citizens National Bank \& Trust Co of Mansfield, "
May $22-10529$ The Farmers $\&$ Merchants National Bank of Benton Trust do. of Benton Harmers,", Merchants National Bank \& 12868 The City Nationar Bank of Miami, Fla., to "The City
National Bank \& Trust Co. of Miami." VOLUNTARY LIQUIDATIONS. May 10-903-The First National Bank of Inglewood, Calif-i
Effective close of business April
agent, W. G. Brown, Inglewood, Califi. Liquidating

200,000 agent, W. G. Brown Inglewood, Calif.
Absorbe by the Pacific-outhwwest Trust \& Savings
Bank of Los Angeles. Calif.
May 10
 Sears and J. E. Gange, Earlimart, Calift, Eean
Absorbed by.
Calif. Firs . No. 9195 . National Bank of Delano, May 11- 8085 -The First National Bank of Compton, Califf
Effective Mar
of Directors of the
ILiquidating committee, Boarc Effective May 1926 Liquidating committee, Board
of Directors of the liquidating bankk.
ucceeded by Security state Bat of Compton, Calif. Succeeded by Security state Bay k of Compton, Calif.
May 18-2611 The Fourth National Bank of Grand Rapids, Effective April $\begin{gathered}\text { ig } \\ \text { Absorbed by The Grand Rapids National Bank, Grand }\end{gathered}$ May 18 - Rapids. Mich, National Bank of Raton, N. Mexand John Kellner, Raton, N. Mex. Succeeded by
 May 20-10182- The Mand National Bank, Maud. Tex - Ment. Efective May 20 1926. Liq. Agent, D. A. Chambers,

25 250 Beneficial interests, American NO Fred P. Bui. Stomeres Co., com-1
100 David Buick Carburetor Corp 100 Davd Buick
6,500 Crown Prive Consor. Mines
20 Delvate Petroleum Corp 20 Delvatex Petroleum Corp.
200 Jumbo Extension Mining Co ${ }^{252}$ Charles F . Noble Oll Ga 12 Round Mountain Mining Co.50 Marquette Oill Co ., com., v. .t.e${ }_{2}^{2}$ Philladelphia Trac. Co.. Dar ${ }^{2} 23$ Eastern Fire Insur. Co., N. 2 Atiantlc Guaranty \& Title Ins Co . 470 2 Indep. Fire Ins. Sec. Co., par \$25. 25 1 Galen Mall Co:̈ 38 Philadelphia Girard pret 13 Corn Exchange National Bank... 626 5 Corn Exchange National Bank_... 625 ${ }^{10}$ Penn National Bank-........ 570 ${ }^{5}$ Textile National Bank-_-..... 220 50 Empire Title \& Trust Co., par
20 10 Lane Title \& Trust Co 60 Bank or North Amer. \& Tr. Co._346

\section*{Boston: <br> By R. L. Day \& Co., Boston <br>  ${ }_{3}$ W Ware (Mass.) Trust Co.............140 ${ }^{10}$ Amer. Mit. Co. ${ }_{5}^{25}$ Sharp Mfg. Co., pref...........-35 ${ }^{35}{ }_{4}$ Quincy Market Cold storage 5 Merrimack Milg. Co., com...99 ex-div. $581 / 2$ ${ }_{4} 4$ Lawrence Mtg. Co... par 880 8 Naumkeag Steam Cotton Co.-

1 Farr Alpaca Co
$\qquad$ 20 Greenelald Tap \& Die Corp. \& div 28 units Frirst Peopies Trust ${ }^{250}$ Cambridge Gas Lt. Co., par \$25. 67
 2
8
8
Pemberto
Pen Build
Bulding Trust 8 Pemberton Bullding Trust....... $731 / 2$ 27 L. S. Starrett Co. $6 \%$ pret $11 / 5$ div. 4 units First Peoples Trust...... 73
1.000 Locomobile Co
Boston 100 Haverhill El. Lt. Co., Dar S25-.
2 Montpelier \& Barre Lt. \& Pow. 5 Masmon. Lt. Cos. $6 \%$ pret
3 U. S. Envelope Co. pret.
$\qquad$ 2 Columblan Nat. Life Ins.
10 W. L. Douglas Shoe Co.
5 Turners Falls Pr. \&Elec. 12 George E. Kelth Co. 1st po-
2 North Boston By Barnes \& Lofland, Philadelphia:
 \$700 N J. Mineral C .
 19 American Glue Co. common.-.- ${ }^{403}$ Katherine A. Crane dated Mar.
 notes of Katherine. A. Crane, all
dated April 16 1926. In tavor of dated Aprill 16 1926, in tavor of
Michael Maffeo: $\$ 8,000, \$ 7,000$.
 Cold Storage Co. Portsmouth
July 31 I 1920 due. due.
int Juty 31 1920, due Nov. 30 1920.
interest $6 \% \ldots$
Rights 6 Rights.
100 New
Lew
Light Co Cond Gas \& Edison 10 Camd
By A. J. Wright \& Co., Buffalo:
Shares. Socks. 2 Booth Fisheries Co, no par-1.- $51 / 21,000$ Barry Hollinger, par $\$ 1 \$$ per 8 sh .

By Weilepp Bruton \& Co., Baltimore:
 ${ }_{9}^{1}$ Maryland Creamer, pref......

## 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:
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: Shares. Stocks.
2 New York Knite Co., pref..... $\$$ per sh. 40
 Yale Leasing Corp...............
$600 \mathrm{~J} . \mathrm{J} . \mathrm{Ltulte}$ \& Co., inc., com.,

 Bonds.
$\$ 600.000$
Carolina Abrasives
Cor
(No. Caro.) 1st $6 \%$ gold bonds,
dated May 1 1923. due May
dated May 1 1923. due May 1
1938, guar. by the Rhodolite Co.;
int. May \& Nov.; ;all coupons Interest coupons city Invest-
ment Corp ment Corp. $6 \%$ bonds.
\$8,445 uncoliected Aug. 1924 int.
attached................. $\$ 10.000$ lot
By Wise, Hobbs, \& Arnold, Boston:

## 7 Fhares. Stocks. ${ }^{\text {Strst }}$ National Bank.

 8 Arlantic National Bank2 Clinton (Mass.) Trust 25 First National Bank.-. 8 Beacon Trust Co
10 First National Bank. 10 First National Bank 8 Farr Appaca Co..................... 16450 39 West Boylston Mig. Co., com ex-div. 10 Lyman Mills, ................. 120 11 Nashua Mtg. Co., pret.-. 85 ex-div 14 Naumkeag Stieam Cotton Co ex-dry 25 Nashua Mrg., pret. $831 / 2-84 / 1 /$ ex-div
10 Nashua Mfg., com..-1.-.... $461 / 4$ 10 Otis Co 10 Otis Co Re....... 18
18 Botion Reach \& Lynn RR 60
1 National Surety Co 1 National surety 30 Ellot St. Garage, pref
8 Eliot Street Garage, com_

 50 Graton \& Knisht Corp.. com., 6912
Dar sion



 2 units First Peoples Trust.-
12 Reed-Prentice Co 12 Reed-Prentice Co., pref.......... $191 / 4$
42 American Mfg. Co., pref...... 78
spectal untts First 4 American Mrg. Co., pref....... 78
6 unital unts First Peoples Trust Trust.- $51 / 4$ 6 units First Peoples Trust.......73 73 5 J. R. Whipple Corp., 1 st pret
30 American Glue Co., com... $4031 / 4$
407 50 Riohts. $\begin{array}{lll}50 \text { New Bedford Gas \& Edison Lt:- } & 2 \% \\ 261 \text { New Bedford Gas \& Edison Lit: } & 2 \%\end{array}$

THE CHRONICLE

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | When Payable. |  | of Company. | $\begin{aligned} & e r \\ & n t . \end{aligned}$ |  | Books Closed Days Inclustive |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Public U U } \\ \text { nlinois Bell Tele } \end{array}$ | *2 |  | Holders of rec. June 29 | Miscellaneous (Concluded). |  |  |  |
| Interstate Power, preferred (qua |  |  | ders of rec. June 5 |  |  | July |  |
| Kan. Clity Pow. \& Lt., 1st pf. A (quar |  |  | Holders of rec. June 15 | Moto Med | 90 c | July | Holders of rec |
| mmon (quar.) |  | July | Holders of rec. June 15a | Mator wheel Corp., |  |  | 1 |
| mmon (quar. |  |  | ja |  |  |  | Holders of rec. June ${ }^{\text {Hel }}$ |
| Ontana Powe |  |  | Holders of rec. June 11 | Nat. E | ${ }_{* 134}$ | June | Holders of rec. June |
| National Power \& |  |  | Holders of rec. June 12 |  |  |  | Holders of rec. June 21 |
| Nat. Public Service | 40 | June 15 | Holders of rec. May 27 | New Jersey | 2 | July | Holders of rec. June 19 |
|  |  |  |  | New York C |  |  | Holders of rec. June |
| Preterred (quar.) ${ }^{\text {a }}$ |  | July | 5 | Oil (quar.) | *50c | June | *Holders of rec. June 5 |
| New York St |  |  | of rec. June $15 a$ |  |  |  | ders of rec. June |
| Slx | ${ }^{121 / 2}$ | July | Holders of rec. Ju | Old Ben Coal Corp., pret. (a |  |  |  |
| Ottawa L., H. \& Pow | 75c. | July | Holders of rec. June ${ }^{5}$ | Packard Motor |  |  |  |
| terred (quar |  |  | Holders of rec. June 15 |  | ${ }_{50}$ 50. |  | 5 |
| ${ }^{\text {Pennsylvania Pow }}$ Pennsylvania Wat | \$1. |  |  |  |  |  |  |
| Pubilic Service C | ) ${ }_{81}^{2}$ |  | ers of rec. June 4 | Pittsburgh Steel F | ${ }^{*} 1 / 4$ |  | Iders of rec. June 15 |
| Sx per |  |  | H |  |  |  | Holders of rec. Ju |
| Seven per cent |  |  |  |  |  |  | Holders of rec. June 10 |
| ablic Service El. \& Gas, $6 \%$ pt | *1/2 | June 30 | -Holders of rec. June | St. M | $13 / 4$ |  | Holders of rec. June 15 |
|  |  |  |  | Shr | 25c. |  | Holders of rec. June 19 |
|  |  |  |  |  |  |  |  |
| Esast. E1. |  | Jul | Ho | South Penn |  |  | Jolders of rec. June 10 |
| $7 \%$ preferred ( q |  |  |  |  |  |  | Holders of rec. Ju |
| 6\% prefe |  |  |  | Standard Mill | 14 |  |  |
| es Pow. \& L. Co |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | Standard Plate Class, prior Stix-Baer-Fuller Co., pref. | 19 |  | Holders of rec. June 20 |
| Banks. |  |  |  | Symington Con |  |  | Holders of rec. June 15 |
| Commerce, National Bank or | 4 | July | rs of rec. June 18a |  |  |  |  |
|  |  |  |  | Thomps | *56 |  | Holders of rec. June 19 |
|  |  | J | Holders of rec. June ${ }^{15}$ | U | \$1.25 |  | Holders of rec. June ${ }^{4 a}$ |
| Anuma |  |  |  | United Dr |  |  | Holders of rec. July 15 |
| Allied Chem. \& Dye | 12. | ${ }^{\text {July }}$ July | 15 | U. S. D | ${ }^{1} 14$ | July | Holders of rec |
| American Bank | * 40 |  | 5 | U | 350. |  | Toun |
| ${ }^{\text {American }}$ Pan |  |  | June 15 |  |  |  | Holders of rec. June 15. |
| Amer. Home Products |  | July | June 15 | $\begin{aligned} & \text { Unav } \\ & \text { Walv } \end{aligned}$ | *25 |  | Holders of rec. June ${ }^{\text {H }}$ |
| merican Plano |  |  | June |  |  |  |  |
| American Satety F |  |  | June 15 |  |  |  |  |
| American Tobace |  |  |  | Wheeling Steer Cor | $* \frac{1}{2}$ |  | or rec. June 20 |
| rica |  | July 15 | Holders of rec. June 15 | Preferred B (quar) | *21/2 |  |  |
| Armour \& Co.. IIl | $1{ }^{1 / 4}$ |  | Holders of rec. Jun | Willams Tool Cor |  |  |  |
| car CO., |  |  |  |  |  |  |  |
| Baldwin Locomotive Works. | *31/2 |  | $5^{5}$ |  |  |  |  |
| Barnsdall Corp. Class A \& B |  |  | ders of rec. June |  | $\begin{aligned} & 11 / 4 \\ & 11 / 2 \end{aligned}$ |  | Holders of rec. June 19a |
| Beatrice Preferre | ${ }_{* 1}^{* 1}$ |  | Holders of rec June |  |  |  |  |
| Belding-Heming | 75 |  |  | Yat |  |  | Holders of ree. June 18 |
|  | 11/2 |  | Ho | Below we give the dividend | s an | ounced | ks |
| endix Corporatio |  |  |  | not |  | not | de dividends an- |
| Prete | 3 |  | Holders of rec. June |  |  |  |  |
| British-Ame |  |  |  |  |  |  |  |
| By-Products Co | ** ${ }^{\text {c }}$ |  | $5$ |  |  |  |  |
| Preferred | *214 |  |  |  |  |  |  |
| ites Service C | *1/2 |  | Holders of rec. June 14 |  |  |  |  |
| Common (pa | 发 |  | June 15 | eat | . 75 | June 28 | Holders |
| Preterred |  |  | *Holders of rec. June 15 |  |  |  |  |
| Commercial Cred |  |  | Holders of rec. May 20 | Pre | . 50 | Aug. 16 | Holders of re |
| 70 | 433/. |  | Hoiders of rec. June 10 | Atchanta | ${ }_{4}^{13}$ |  | Holders of rec. Apr. |
| 81/2\% first |  |  | H | Atanti |  | Juny 10 | Hune ${ }^{\text {Holders of rec. June }}$ |
| Coty, | * ${ }^{\text {c }}$ | June | Jun | Com | $11 / 2$ | July 10 | Holde |
| ws Nest | 11 |  | Hold | Balthu | $11 /$ |  |  |
| Der | 2 |  | Holders of rec. June | Boston \& Alba | $21 / 2$ | June | Hoiders of rec |
|  |  |  |  | Canadian Pactic |  |  | Holders of re |
| Dictaphone Cor | 60 c . |  | Holders of rec. Ma | Chesapeake \& |  |  |  |
| Preterred | 4 |  |  | Chestnut Hill (quar | $\begin{gathered} 75 \mathrm{c} . \\ 5 \end{gathered}$ |  |  |
| Dom |  | July |  | Chicaro \& North |  |  |  |
| raper | $1{ }^{136}$ | July | Iders of rec. May 29 |  | 31/2 |  | но |
| Eleetric Vacuum C | * ${ }^{\text {d }}$ | July | Holders or rec. June 219 | Chicago Roek Isli |  |  | Holders of rec. June 11 a |
| Comm | * 1 | July | ${ }^{\text {*Holders of rec. June }}$ | Seven per cent |  | June |  |
| Preferr |  | uly |  | Speclal guaranteed (a |  |  |  |
|  |  |  | $\begin{gathered} \text { une } \\ \text { unne } \end{gathered}$ | Colorado \& Southern, first preferred.- | 2 | Jun |  |
| ederal |  |  | une | C |  |  | Holders of rec. June $15 a$ |
|  |  |  |  | Delaware | S |  | Ho |
| C |  |  | Holders of rec. June 1 | Erie \& Pittsbur | 87 |  |  |
| Preterred |  |  |  | Gulf Mobile \& |  |  |  |
| Common (extra) |  |  |  | Hudson \& Manhat | $1 / 4$ |  | Holders of rec May 15a |
| Foote Bros. Gear \& Mach | 25 c . |  | de | Illinois Central. co | ${ }^{1 / 4}$ |  | Holders of rec. May ${ }^{\text {a }}$ |
| Forran Co., class A | ${ }_{2}$ |  | ders of rec. June ${ }^{15}$ | Loulsville \& | 2 | Aug. 10 |  |
| Iton Iron Works, | 75 |  | ders of rec. May ${ }_{7}^{22 a}$ | Maine Central | 1/4 |  | Ho |
| Wral | esi |  | Holder | Midland Valley | 31.2 |  |  |
| Spectal | 15 c . | July 15 | Holders of rec. June 7 | Mobile \& Birminghan |  |  | Ja |
| neral Railway S | s1 |  |  | N. Y. Chicaso \& St. |  | June | Holders of rec. May $21 a$ |
|  | ${ }_{* 1}^{50}$ |  | *Holders of rec. June | ommon |  |  | Ho |
| es |  |  |  | Preferred serie | 11/2 | July | но |
|  |  |  | Iders | Nerto | 1364 |  | Ho |
| Frinell Mitg. (quar |  |  | *Holders of rec, May 27 | Phila. Germantown \& Norrist | 81.50 | June 4 | May |
| reat Western Sug | ${ }_{*}^{*}{ }_{*}^{2} 13$ |  | ers of rec. June 15 | Pittsb. Bessemer \& Lake Eri | \$1 |  | Holders of r |
| Heterred (quar | 13/4 | July | - Holders of rec. June 15 | Plttsb \& Weat Virginla, com | $11 / 2$ | July 31 | Holder |
| Hanes (P. H.) Knitting. preer. (quar.) | \% | June 17 | Holders of rec. June 19 | Common (quar.) | $13 / 2$ | Oct. | Holder |
| Inspiration Consol. C | *50c | July 6 | Holders of rec. June 7 | ${ }_{\text {Pittsi }}$ | 13/3 | Jan. 31 | Holde |
| Internat. Business Machin | J | July 10 | Holders of rec. June $22 a$ | Reading Company, 1 | 50c | June 10 | Holders of rec. May ${ }^{\text {Holders of rec, May }}$ 24a |
| Internat. Match Corp., partic. pret.(qu.) |  | July 15 | Holders of rec. June $25 a$ | St.Lo | 13/2 | Aug. 2 | Holders of rec. July |
| Internat. Paper, 6 Seven per cent | $13 /$ | July $\begin{aligned} & \text { Juty } \\ & \text { July } \\ & 15\end{aligned}$ | -Holders of rec. July ${ }^{2}$ | Pr | $11 / 2$ | No. | Holders of rec. Oct. |
| Seven per cent pr | $11 / 2$ |  | Holders of rec. July ${ }^{2}$ | South |  | July | Holders of rec. May |
| Preterred |  |  |  | Western Ralliw | 21/2 | July ${ }^{1}$ | Holders or rec |
| Johansen Shoe, com | 31 |  | Holders of rec. May 26 |  |  |  | June 20 to |
| Jones \& Laughiin Ste |  |  | June 15a |  |  |  |  |
| Kayser (Jullus) \& C | $\frac{82}{82}$ | July ${ }^{\text {June }}$ J ${ }^{15}$ | Holders of rec. June 18a | American Powe |  | June | но |
| Kraft Cheese, com. | *37 |  | Holders of rec. Mray 31 | on (payable in c | (1-50 | une | H0 |
| Common (payable in co |  |  | Holders of rec. June 18 | Amer.saperpower, com. A. \& B. (quar.) | 81 |  | Holders of rec. June $1 a$ |
| Kresge (s. s.) \& Co., co |  |  | Holders of rec. June 15 |  |  |  | Holders of rec. May |
| Laketer | 13/4. |  | Ho | American |  |  | Holders of rec. June |
| Lehigh Valley coal sales (quar.) --..---- |  |  | Holders of rec. June 19 |  |  | Oct. | Holder |
| by, |  |  | Holders of rec. June 11 |  |  |  | Holders or |
| Liggett \& Myers |  | July 1 * | Holders of rec. June 15 | Arkansas |  |  | Holders of rec. June 10a |
| ng Bell Lumb | * ${ }^{1}$ | ane 30 * | Holders of rec. June 10 | Associated Gas \& El |  | June | Holder |
| rgay Oil | 250 |  | Holders of rec. June ${ }^{17 a}$ |  |  |  | Holders of rec. Apr. 30 |
| Ma |  |  | Holders of rec. June 18 | $\stackrel{\text { Bat }}{\text { P }}$ |  | June | y |
|  |  | $\begin{aligned} & \text { uly } \\ & \text { uly } \end{aligned}$ | Holders of rec. June 18 | Belolt Water. Gas \& Electric, pret. (qu.) | * |  | Holders of rec. June |
|  |  |  | Holders of rec. May 25 | $\xrightarrow{\text { Black }}$ |  |  | Holders of rec. May holders of rec. May |


| e of Company． | Per <br> Cernt． | When Payable． | Books Closed Days Inclusi | Name of Company． | Per <br> Cent． | When Payable． | Books Closea． Days Inciusive． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ton Ele |  |  |  |  |  |  |  |
| First pre |  | July | ne 10 |  | 13／2 |  | Holders of rec．June 17 |
| tan | $11 /$ |  | Holders of rec．June 10 |  | 杫 |  | T |
| oklyn C | 20 c ． | June | Holders of rec．May 15 | ${ }_{\text {Common }}$ |  | Dec． 31 |  |
| Brooklyn Edison Co | 2 |  | Ho |  | $11 /$ |  | Holders of rec．Sept． 17 |
| Buffalo Niagara \＆E Preferred（quar．） |  |  | Holders of rec．Jun | A | 13．4． | De | Hollders of rec．Dec． 17 |
| Cent．Ark．Ry \＆Light，pref．（quar．）－－ | 13／4 |  | Holders of rec．May | An |  |  |  |
| ntral Illinois Pub，Serv．，pref．（quar．） | \＄1．50 | July | Holders of rec．June 30a |  |  | July 15 | Holders of rec．July $1 a$ |
| entago Rapid Transit＇（ | 650. |  | Hoders of rec．May ${ }^{\text {Hea }}$ | ${ }_{\text {Prererred }}$（qu | 134 |  | a |
| eveland Elec．mum．Dret（quar．）－－ar－ | ${ }_{2}^{13 / 2}$ | Jv | Holders of rec．May $15 a$ | Americat | 50. |  | July 1 |
|  | 62 | July | Holders of rec．June 150 | Am |  |  | 1 |
| les A prete |  | Ju | Holders of rec．June ${ }^{15 a}$ |  | 19 |  | 8 of re |
|  | 13 |  | Holders of rec | Amer．T | \＄2 |  | ifec．May $10 a$ |
| es D preferred |  | July | Holders of rec．June $15 a$ | $\underset{\substack{\text { Armstrong } \\ \text { Preferred }}}{ }$ |  |  | June 18 to July 1 |
| solidated |  |  | Holders of rec．May | Artloom Co | 75 | ${ }^{\text {July }}$ | Jund |
| 6．6\％preferred（qua |  |  | Holders of rec．June 15 | A | 13／4 |  | Holders of rec．May 200 |
| $7 \%$ preterred（quar |  | July | Holders of rec．Jun | FI |  |  | Holders of rec．July 10 |
| 6\％preferred | 50 |  | Holders of rec．May | nd | 13 |  | Holders of rec．Aug． 14 |
| 6\％preferred（monthyl） | 50 | Jun | Holders of rec．June 15 | Dry | 138 |  | Holders of rec．May 19 |
| 6．6\％preferred（monthly） |  | July | Holders of rec．June 15 | Atlantic Terra Cotta，pret．（quar．） |  |  |  |
| ontinental | － |  | но |  | s1 | 10 | 8 |
| nquesne Llght Co．，first pret | $13 / 4$ | June | Holders of rec．May 150 |  | 崖 |  |  |
| astern Shore Gas \＆Elec．，pre |  |  | May 16 to May 81 |  | \％ |  | a |
| Pineers |  |  | Holders of rec．June $4 a$ |  |  |  |  |
|  |  | Ju | Holders of rec．June $4 a$ |  | 25 c |  |  |
| mmon（pay | 20 | Ju | rec．June 15a | Preferred（ ${ }^{\text {a }}$ | 13／4 | July | a |
|  |  |  | Hoders of rec．May $15 a$ | erre | 600． | July | a |
| Hacker Prefe | 87 | June |  | Belding－Cortcelli，Lt | 13 |  | a |
| ois P |  | Tuly | Holders of rec．June 15 | Bethlehem Steel， | 1 | July | ．June ${ }^{5}$ |
| ven per | $13 /$ |  | re | Futht |  |  | rec．Jane |
| mala Pub |  |  |  |  |  |  |  |
| ntucky H | 13／4 | une | Holders of rec．May $29 a$ | Borden | －20 |  | Holders of rec．May 22 |
| stone Telep | \＄1 | ＇une |  | draen |  |  | Holders of rec．May $15 a$ |
|  |  |  | rec | Borg \＆ B |  |  |  |
|  |  |  | Holders of rec．June $1 a$ |  |  | June 30 | Holders of rec．June $1 a$ |
| ouisville Gas | 433／4 | lune | Holders of rec．May 29 a | ${ }^{\text {Br }}$ |  |  |  |
| Mackay Comp | $13 / 4$ | Iuly | Holders of rec．June 5a | ${ }_{\text {Br }}$ | 114 |  | Holders of rec．May $10 a$ |
| assachusetts G | 1 |  | Hoiders of rec．June ${ }^{\text {a }}$ |  |  |  | Holders of rec．Aug． 31 |
| ddle West Utilltes | 2 | Iune | Holders of rec．June 1 is | Brown Sh | 11／4 |  |  |
| Munici pal Service（qua |  |  | Holders of rec | Buckeye Pl |  |  |  |
| raska Power．preter | $1{ }^{1 / 4}$ | Jun | Holders of ree．May | ${ }^{\text {Bucyrus Co．，com．and }}$ | $13 / 4$ |  | 9 |
| w Eng | 2 |  | Holders of rec．June | Burns Bros．．pref． | ${ }_{13}^{950}$ |  |  |
| Preferred（quar．） | 43\％． |  | a | ugh |  |  |  |
| agara Lockp．\＆Ont．Pow．，con |  |  | Holders of rec．June $15 a$ | Bush Terminal Co．，deb． | 19 | July 15 | Hold ofec．June 30 a |
| Norfolk R | 75 c ． | June 1 |  | Bush Terminal | 13. |  | Holders of rec．June $17 a$ |
| th American Edison Co |  |  | Hoiders of rec．May $15 a$ | Calliornia Paoking Corp．i stock dividend |  |  |  |
| rst pref．atlotment ctis | \＄1 |  | Holders of rec． |  |  |  |  |
| h Caroina Public | \＄1，75 | Jun | Holders of rec．May | California |  |  | a |
| hwestern Public |  | June | Holders of rec．May | Calumet \＆Hecla | 50 c | June 15 | Holders of rec．June $4 a$ Holders of rec．June $1 a$ |
| 6．6\％ | ${ }_{81}^{81}$ | June | 5 |  |  |  |  |
| $7 \%$ |  |  |  |  |  |  | Hol |
|  |  |  |  |  |  |  |  |
| Elahoma Gas \＆Electri |  | June 15 | Holders of rec．Ma | Canadian | 12 |  | 5 |
| nnsylvanta | 37 |  | Holders of rec．Ma | Car |  | 5 |  |
| ${ }^{\text {Philadelphias Elec．}}$ Phadel phas Subur |  | une | Holders of rec．May 18a | Casey \＆He | 1／2 | Juls | Hol |
| Peetr | $11 / 2$ | une | Holders of rec．May 18 a | brum |  |  |  |
| dio Corp．of A |  | July | Holders of rec．June $1 a$ |  |  | June 20 |  |
| Preferred | 13， | Ju | May 16 to June 1 |  | 1－ | June 1 | но |
| uthern Color | $13 / 5$ | June 1： | Holders of rec．May 29 |  |  |  | Holcers of rec．June $19 a$ |
| Standard Gas \＆Electric，com | 75 | ${ }^{\text {June }}$ | Ho |  |  | Sept | Holde |
| Common（payable in common | ת－100 |  | Holders of rec．June 30a | Childs ${ }^{\text {No }}$ dar |  | June | Holders of re |
| Common（payabie in common stock）： |  |  | Holders of rec．Sept．30a | Pre | 3 | Jun | Holders of re |
| Preterred |  |  |  | ${ }_{\text {Chrys }}$ |  |  |  |
| ssee Elec． | 11／2 |  | Holders of rec．June 15 | ret | \＄2 |  | Holde |
| en |  | July | Ho | Preterred（quar． | \＄2 | Jan | Holders of rec． |
| Six per cent first preferred（m） | 1．80 | July | Holders of rec．Jun | tes Service Co．com |  |  |  |
| $81 \times$ per cent first preferred | 50 c ． | July | Holders or man | Common（payable in common stock）： |  |  | Holders of rec．May 15 |
| $7.2 \%$ first preferred（monthl |  |  | Holders of rec．May | City lee \＆Fuel（C | 50 | Ju | Holde |
| ity Shares Corp．，partic pret | 60 c 30 c | July | Holders of rec．June 15 | City Inves |  | Jul |  |
|  | ＊1／4 | July |  | Preferr | 13 |  | Holders of rec．June 25 |
| shingto | 14 | June | May 16 to May | Cleve | 1／2 |  | Holders of rec．May $15 a$ |
| 早 | 13／4 | une | Holders of rec．Ma |  |  |  | Holders of rec．May 15a |
| eferred（quar．） | 13 | Sep | Holders of rec．Aus | Preferred | $31 / 2$ | Jul | Ju |
| Ohio | 13 |  | Holders or rec．Nov | Cohn－Hall－ | 70c． | July | Holders of rec．July |
| Penn Ratiways Coo， $6 \%$ prer．，（qua，） | $1{ }^{2}$ | June | Holders of rec．June 1 | Co | s1／4 |  | Holders of rec．May 1 |
| onsin Public Service，pref．（quar．）－－ | 1／4 | ne 1 | May 22 to May 29 |  |  |  | Holders of rec |
|  |  |  |  | Consolldated Clgar C | 11／4 |  | Holders of rec． M |
| Bank of Abyssinia | 4 |  | ． | Continental ${ }^{\text {Can }}$ | 25 c ． |  | May 16 to Ju |
|  |  |  |  | Converse Rul |  |  | Holders of rec．June 15a |
| Equitable（quar．） | 3 |  |  |  |  |  | Holders of rec．May ${ }^{15 a}$ |
|  |  |  |  |  |  |  | lders of rec．June $1 a$ |
| North River（quar |  |  | June 11 to June 14 | Crueit | \％ |  | 硡 |
|  |  |  | He June 14 | ${ }_{\text {Cub }}$ |  |  | Holders of rec．May $29 a$ |
|  |  |  |  | Prete |  |  | Holders of rec．June 4 a |
| First preferre ishnet Mills | 13 | $\begin{aligned} & \mathrm{Ju} \\ & \mathrm{Ju} \\ & \mathrm{Ju} \end{aligned}$ | Holders of rec．May $15 a$ | ${ }^{\text {Cumberl }}$ | $3$ |  | a |
| ushnet Mills | S1／50 |  | May 21 to May | Cushman＇s So | ${ }_{75}{ }^{3}$ ． |  | Holders of rec．June $11 a$ |
| nerican Art Works，com．\＆pr |  |  | Hoiders of rec．June 15 C | Seven per cent pre | 13／4 | June | Holders of rec． M |
| American Chatn，class A | 50 | Jun | June 20 to June 30 | Etght per |  | Jun | Holders of rec．May 150 |
|  |  | uly | Holders of ree June 15a |  | $11 / 4$ |  | Holders of rec．May |
| Prior pr |  | July | Holders of rec．June 15a | is M1 | 13／2 | Ju | Holders of rec．June $12 a$ |
| Ican Dry |  | ne | ders of rec．May 10 | erer（Altred）\＆ $\mathrm{C}_{0}$ |  |  |  |
| American Amard | \＄1 ${ }^{1 / 2}$ | Jul | Holders of rec．May 19 |  | 14 |  | Hoders of rec．May $20 a$ |
| Quart | 81 | Oct | Holders of rec．Sept． $16 a$ | Deere \＆Co． | 134 |  | Holders of re |
|  | \＄1 |  | H | Diamond |  | Jun |  |
| ner．Laundry | 75 c ． |  | May 23 to May $17 a$ | on |  |  |  |
| merican | 13 | July | Holders of rec．Ju | e Min | 50 c. |  |  |
| Pret | 14 |  | Ho | Dominion radiat |  |  | May 23 to May 31 |
| Pret |  |  | Holders of re | Douglas－ |  |  | rec．June $1 a$ |
| Preterred（cuar） | \＄2 ${ }^{1 / 4}$ | ${ }_{\text {Ald }}$ | Hold． | dur | 2／2 |  | ers of rec．June 1a |
| eferred（quar．） | 13／4 | 30 | Holders of rec，June $11 a$ |  | 11／2 |  | Holders of rec．July 10 a |
| rican M |  | June | Holders | ， |  | Jun |  |
| ${ }_{\text {Preferred }}$ | 130． |  | Holders of rec．May ${ }^{\text {Heda }}$ |  |  | D | 5 |
| Rad |  |  | une 15a | Eastman Kodak，common（quar．） | \＄1．25 | July | ers or |
| American Rallway Express（q |  |  | lders of rec．June 15a |  |  |  | Holders of rec．May 29a Holders of rec．May 29a |



| Name of Company. |
| :---: |
| Miscellaneous (Concluded). |

Misceltaneous (Concluded)
Sloss-Sheffield Steel \& Iron, com. (quar.)
Preferred (quar.) Preferred (qua
Solar Refining.-. \& Bros., 1st pf. (qu.)
Spalding (A. G.)
Second preferred (quar.) Spear \& Co., pref. (quar.)
spicer Mrg. pref. (quar.
Standard oil of Callf. (Del. Corp.) (qu.)
Standard Oil (Indlana) (quar.)
Extra- Ondard of Nebraska-

New stock, $\$ 25$ par (extra)
Standard Oill $\mathrm{N} . \mathrm{J}$.), com, $\$ 100$ par (qu. Common, $\$ 25 \mathrm{p}$
Preferred (quar
Standard Oil of New York (quar.).
Standard Oil (Ohio), com. (quar.)
Preferred (quar), Preferred (quar.)
Steel Products Co., pref. (quar.)
Stern Brothers, com. (quar.).
Stix-BaerStern Brothers, com. (quar.)
Stix--iaer-fuller Co., com. (quar.)
Studebaker Corp., com. (quar.) Sun Oil (quar)
 exas Company (quar Chical (quar.) Texas Gulf Sulphur (quar) Thompson (J.R.) Co., com, (monthly) Tidal Osage Oit, pref. (quar)
Timken-Detroit Axle. pret. (quar.)...
Timken Roller Bearing (quar.)

 Underwood Computing Mach., Df. (qu.
Preferred (quar.)...................
Underwood Typewriter, com. (quar.). Common (quar.)
Preferred (quar.)
Preferred (quar.)
Preferred (quar.)
Union Mills, com. (quar.)
Preferred (quar.)
Unlen Tank (quar, common (quar.) United Blscult. cla
United Clgar Stores of Amer., 30 m . (qu.) Common (payable in common stock).
United Fruit, new no par stk. (No i) (qu) United Paperboard, common (quar.).
U.S. Cast Irnn Pipe \& Fdy., com. (qu.) Common (guar.)
Preterred (quar.
Preferred (quar.)
Preferred (quar.)
U. S. Dairy Products, 1st pref. (quar.) U. S. Gypsum, com. (quar.)

Preferred (quar)
U. S. Hoftman Mach'y, com. (quar.). U.S. Realty \& Impt. (quar.) U Preferred (quar.)....... (quar.) U S. Stores, prior pref. (quar.) Extra_-.......................
Valvoline
Preferred
 Vlau Biscult Corp., Ltd., pref. (quar Virginla-Carollna Chem., prior pref. (qu Virginia Iron, Coal \& Coke. pref.
Vivaudou (V.), Inc., pref. (quar. Wreferred (quar
Wabasso Cotton (quar,) -...-............
Waldort System, com. (quar)
FIrst preterred and preferred (qu)
Wamsutta Mils and preterred (quar.)
Ward Baking, class A (N
Preterred (quar.) -
Weber \& Hellibroner, common (quar.)
Preterr.
Welch Grape Julce, com. (quar.)..........
Preterred (quar,
Western Grocers. Ltd., Can, pref. (qu.
West Boylston Mig. West Boylston Mfg., pref. (quar.)....
White (J. G.) \& Co., pret (que) White (J. G.) Engineerling, pref. (quar. White (J. G.) Mgt. Corp., pref. (quar.)
White Motor (quar.) Winnsboro M1lls, pref. (quar.)............
Wootworth (F. W.) Co., common (quar, Wright Aeronautical Corp............... Monthly Wurlitzer (Rudolph) Co-.................. Seven per cent preterred (quar.).... Preferred (quar.) .......... ${ }^{\text {B (quar.) }}$ Youngstown Sheet \& Tube. com. (quar.)
Preferred (quar.)

[^1]Payable in common stock. o Payable in scrip. $h$ On account of accum itock
$p$ Stockholders have option to take, Instead of eash, one-fortieth of a share of
class A stock for each share held, and class B stock, one-fortleth of a share of class
B stock for each share held. B stock for each share held.
$q$ Dividend is 10 pence per share and all transters recelved in London on or before
June 11 will be in time for payment of dividend to transferees
$r$ Also on $70 \%$-pald allotment certificates, being $70 \%$ of $\$ 175$.
$s$ The Missouri Portland Cement quarterly dividend of 25 . . reported last week was
an error. The last regular dividend, 50 c ., was pald April 30 .
$t$ Payable in common and common B stock pespective
to be issued, cash being patd Instead, such cash betng at the rate of the bld price as
close of business May 10, of if such bid price be fractional then at the even price below
$u$ Two months dividend at ratlo of $7 \%$ D. a. for perfod Feb. 1 to Mar. 311926.
$v$ Less 38e. per share for first and second installment of 1925 income tax.
$w$ Transfer books close from May 15 to May 31, both inclusive.
$x$ Payable elther in cash or stock at rate of $5.75-100$ th of a share of class A stock
for each share of $\$ 6$ dividend stock and $6.25-100$ th of a share of class A stock for each share of $\$ 650$ divice d stock. On original series pref. $4-100$ ths of a share of cach
A stock for each share original series A stock for each share original series pref. and $6.75-100$ ths of a share of class A stock
for each share of $\$ 7$ dividend serios pref.

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 May 22. 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.


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& \text { Gr'd } \\
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\end{array} \\
& \hline
\end{aligned}
$$

Note. - U. S. deposits deducted from net demand deposits in the general totals
above were as follows: Average total May $22, \$ 28.787,000$. Actual totals May 22 ,


 *Includes deposits in forelgn branches not included in total footings as follows:
National City Bank. S165.021.000; Chase Natlonal Bank. \$11,719.000; Bankers
 forelgn countries as reserve for sulch deposits were: National Clty Bank, $822.714,000$ :
Chase National Bank, $\$ 2,312.000$ : Bankers Trust Co. $\$ 2891,000$; Farmers' Loan \& Trust Co., $\$ 2.800,000$ : Equitable Trust Co.,

## \$6,448,000

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:
statement of reserve position of clearing house banks

|  | Averages. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Cash } \\ \text { Reserce } \\ \text { in Vault. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Reserve } \\ \text { depositartes } \end{array}\right\|$ | Total Reserve. | b Requited | Surplus Reserve. |
| Members Federal | s | 573.051.000 | 0 |  |  |
| State banks*-.-- | 6,776.000 | 4,588.000 | 11,374,000 | 567,976,680 | $5,074,320$ 63.700 |
| Trust companies* | 2,558.000 | 7.122,000 | 9,680,000 | 9,556,200 | 123,800 |
| Total May | ${ }^{9,334,000}$ | 584,771.000 $584,048.000$ | 594.105.000 | 588,843,180 | 5.261 |
| Total May 8 | 9,578.000 | 584.574.000 | 594,152,000 | 587.525,570 | 6,027,430 |
| Total May 1.- | 9,227.000 | 580.968.000 | 590,195,000 | 588,763,450 | $4,957,820$ $1,431,550$ |

*Not members of Federal Reserve Bank.
b This is the reserve required on net demand deposits in the case of State banks


|  | Actual Figures. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cash Reserve in Vault. | Reserve in Depositartes $\|$ | Total Reserve. | ${ }^{\text {a }}$ Reserve Required. | Surplus Resetve. |
| Members Federal Reserve Bank | \$ |  | 625,800,000 | \$ ${ }_{569,844,500}$ | $\underset{55,955,500}{\mathbf{S}}$ |
| State banks* |  | 525,140,000 | $11,942,000$ 0.693 | 11,437,740 | $504,260$ |
| Trust companles* | 2,557,000 | 7,136,000 | $\begin{array}{r} 9,693,000 \\ \hline \end{array}$ | $9,469,500$ |  |
| Total May 22. | 9,359,000 | 638,076,000 | 647.435.000 | 590,751,740 | 56,683,260 |
| Total May 15. | $9,085,000$ | 617,015,000 | $626,100.000$ | $\left\lvert\, \begin{aligned} & 588,681,190 \\ & 585,626,160 \end{aligned}\right.$ | $37,418,810$ $31,750,840$ |
| Total May 8 | $9,550.000$ $9,324.000$ | $607,827,000$ $618,558,000$ | $617,377,000$ $627,882,000$ | $\left\lvert\, \begin{aligned} & 585,626,160 \\ & 599,820,350\end{aligned}\right.$ | $31,750,840$ <br> $28,061,650$ |

* Not members of Federal Reserve Bank.
a This is the reserve required on net demand deposits in the case of State banks
and trust companies, but in the case of members of the Federal Reserve Bank inand trust companies, but in the case of members of the Federal Reserve Bank in cludes also amount of reserve required on net time deposits, which was as
May $22, \$ 14,892,570 ;$ May $15, \$ 15,361,380 ;$ May $8, \$ 15,582,420 ;$ May $1, \$ 15,686$,May 22, $\$ 14,892,570 ;$ May
$730 ;$ April $24, \$ 15,452,970$.

State Banks and Trust Companies Not in Clearing House. -The State Banking Department reports weekly figures showing the condition of State banks and trust companies in New York City not in the Clearing House as follows: sUmmary of state banks and trust companies in greater NEW YORK; NOT INCLUDED IN CLEARING HOUSE STATEMENT. (Figures Furnished by State Banking Department.)
$\qquad$
Loans and investments.
$\qquad$
 .- $81,224.475,80$

Time deposits.
eposits eliminating amounts due from reserve de-
positarles and from other banks and trust com-
 Reserve on deposits..................
Percentage of reserve, $20.3 \%$. RESERVE.

Cash in vault $\qquad$ ——State Deposits in banks and trust cos.-...................... \$39,883,900 $16.70 \% \quad$ Trust Compantes $\quad \$ 94,484,000 \quad 14.95 \%$ Total * Includes deposits with the Federal Reserve Bank of New York, which for the
State banks and trust companies combined on May 22 was $\$ 105,176,000$.

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 rust companies in Greater New York City outside of the Clearing House are as follows:

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


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


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 |  |  |  |  |  |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending May 22, 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 Ciphers (00) omitted. | Week Ended May 221926. |  |  | $\begin{gathered} \text { May } 15 \\ 1926 . \end{gathered}$ | $\begin{aligned} & \text { May } 8 \\ & 1926 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Members of <br> F.R.System | $\begin{gathered} \text { Trust } \\ \text { Companies } \end{gathered}$ | $\underset{\text { Total. }}{1926}$ |  |  |
| Capita | 0 | \$5,000.0 | \$49,775,0 | \$49,775,0 | \$49,775,0 |
| Surplus and profi | 131.612,0 | 17,405,0 | 149,017.0 | 149,017.0 | 149,017,0 |
| Loans, disc'ts \& Investm'ts | 865,837,0 | 48,911,0 | 914,748,0 | $\begin{array}{r}924,715,0 \\ 33 \\ \hline\end{array}$ | $923,062,0$ $34,835,0$ |
| Exchanges for Clear.House | $35,027,0$ $110,924,0$ | 490.0 16.0 | $35,517,0$ $110,940,0$ | 110,124,0 | 111,942,0 |
| Bank deposit | 139,531,0 | 800,0 | 140,331,0 | 141.512,0 | 146,105,0 |
| Individual dep | 606,614,0 | 32,003,0 | 638,617.0 | ${ }^{642,714,0}$ | 639,443,0 |
| Time deposits. | 130,920,0 | $2.157,0$ | 133.077,0 | ${ }^{132,502,0}$ | 132.855 .0 |
| Total deposits | 877,065,0 | $34,950,0$ $5,644,0$ | $912,015,0$ $5,644,0$ | $916,728,0$ 4,942 | 4,839,0 |
| Res've with legal de | $66,022.0$ | 4,0 | $56,644,0$ $66,022,0$ | 66,187.0 | 66,773,0 |
| Cash In vault * | 10,131,0 | 1,429,0 | 11,560,0 | 11.663,0 | 11,423.0 |
| Total reserve \& cash held | 76,153.0 | 7,073,0 | $83,226,0$ | $82.792,0$ | $83,035,0$ $71,271,0$ |
| Reserve required Excess res. \& cash | $65,929,0$ $10,224,0$ | 2,122,0 | $70,880,0$ $12.346,0$ | $71,384,0$ $11.408,0$ | 11.764,0 |

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

Condition of the Federal Reserve Bank of New York. Condition of the Federal Reserve Bank of New York at the close of business May 261926 in comparison with the previous week and the corresponding date last year:

May 26 1926. May 19 1926. May 271925.


 Total gold reserves. Total reserves
$\qquad$



|  |  | $\begin{array}{r} 115,289,000 \\ 74,353,000 \end{array}$ | $\begin{gathered} 110, \\ 66, \end{gathered}$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |




Total bills and securities (See Note) ..... 248,008,000 $\xlongequal{269,536,000}$ 241,731,000




## Total resour






 Ratio of total reserves to deposit and $\begin{array}{llll}\text { Fed'l Res've note liabilitles combined- } & 83.4 \% & \mathbf{8 0 . 9 \%} & \mathbf{8 2 . 6 \%}\end{array}$ $\begin{aligned} & \text { Contingent Hlability on bills purchased } \\ & \text { for forelgn correspondents.-......-. }\end{aligned} \mathbf{1 6 , 0 1 1 , 0 0 0} \quad 16,638,000 \quad 8,410,000$ NOTE.- Beginning with the statement of Oct. 7 two new items were added in
order to show separately the amount of balances held abroad and amounts due to forelgn correspondents. In addition, the caption. "All other earnings assets." now made up of Federal intermediate credit bank debentures, has been changed to Curher securrthes, and thm has been adopted as a more accurate description of the total of the discounts, acceptances and securitles acquired under the provisions of
Sections 13 and 14 of the Federal Reserve Act, which are the only items included herein.

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, May 27 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 The second table shows the resources and liabilities separately for each of the twelve banks corresponding week last year; Accounts (third table following) gives details regarding transactions in Federal Relve banks. The Federal Reserve Agents' Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's nes between the Comptroller and latest week appears on page 3026, being the first item in our department of "Current Events and comment upon the returns for tho combined resources and lublities or the pedern Current Events and Discussions.

\section*{| Gola with Federsil Reserve |
| :--- |}


 Resotrves old reer than



 Foretikn loans on on kold.
Totat blys sna seeurtites (zeec note). Dua fom torelgn banks sece note) Bank pream trems.
All other resourcea.
F. R. notee In in actual diritulit P. R. noter


| (ay 261926. | May 1919 | May 12 | May 51926 | 4 pril 281926 | 122192 | Apral 1419 | Aprl 7 | May 271925. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \mathbf{S} \\ 1,455,119,000 \\ 5,701,000 \\ \hline \end{gathered}$ | $\begin{array}{r} 1,475,479,000 \\ \hline 48,330,000 \\ \hline \end{array}$ | $1,471,677.000$ <br> $46,657,00$ | $1,414,141,000$ $45,892,000$ | $\begin{gathered} 1,4377.742 .0 \\ 52,247,0 \\ \hline \end{gathered}$ | 1,498,448.000 | $\begin{aligned} & 1.385 .430 .0 \\ & 52,815,0 \end{aligned}$ | $\begin{array}{r} 384.531 \\ 47.741 \end{array}$ | $\begin{aligned} & 8,237,000 \\ & 2,460,000 \end{aligned}$ |
| 65 | 644,55 | 646 |  | . 48 | ,5, |  |  |  |
| 648,347,0 | 646,532, 646301 | 646,954, 638,292 | $700.106,000$ $632.397,000$ | 691.418 615,686 | $\begin{aligned} & 617,881, \\ & 625,469, \end{aligned}$ | $\begin{aligned} & { }^{4518} \\ & 627, \end{aligned}$ |  |  |
| $\begin{aligned} & 2,816.066,0 \\ & 159,375,0 \end{aligned}$ | , 814,662, 162,251 | $\begin{aligned} & 2.803 .580 . \\ & 163,159, \end{aligned}$ | $\begin{aligned} & 2.792 .5 \\ & 158,0 \end{aligned}$ | 150.033000 | 2,795,227,000 |  |  |  |
|  |  |  | $158,0$ | 156 | 155.2 | 157 | 150,305,0 | - |
| $\begin{array}{r} 2,975,441,000 \\ 53,234,000 \end{array}$ | $\begin{array}{r} 2,976,913,000 \\ 57,851,000 \end{array}$ | $\begin{array}{\|r} 2,966,739,000 \\ 60,486,000 \end{array}$ | $\begin{array}{r} 2,950,581,000 \\ 57,198,000 \end{array}$ | $\begin{array}{r} 2,954.076,000 \\ 57,937,000 \end{array}$ | $\begin{array}{r} 2,950,470,000 \\ 60,768,000 \end{array}$ | $\begin{array}{r} 2,938.805 .000 \\ 62.838 .000 \end{array}$ | $\begin{array}{r} 2,933.651 .000 \\ 61,484,000 \end{array}$ | $\begin{array}{r} 2,981,825,000 \\ 52,450,000 \end{array}$ |
| 233,530,000 240,413,000 | $260,670,000$ $229,191,000$ | $\begin{aligned} & 251,674,000 \\ & 224,740,000 \\ & \hline \end{aligned}$ | 302,280.000 244,901,000 | 275.223 .000 | 208,834.00 240,836,000 | $334,735,000$ $242,549,000$ | $\begin{aligned} & 290,169.000 \\ & 288,383.000 \end{aligned}$ | $\begin{aligned} & 216,007,000 \\ & 197,992,000 \end{aligned}$ |
| 473,943,000 238,828,000 | $489,861,000$ | $476,414,000$ | 547,181,000 | $\begin{aligned} & 513,668.000 \\ & 199,017,000 \end{aligned}$ | 449,670,000 229,474,000 | $\begin{aligned} & 577.284,000 \\ & 274,058,000 \end{aligned}$ | 578.552 .000 229.773.000 | $\begin{aligned} & 413,999,000 \\ & 278,413,000 \end{aligned}$ |
| $97,123,000$ $167,364.000$ $130,578,000$ 130,578,000 | $\begin{aligned} & 102,529,000 \\ & 164,988.000 \\ & 131,108,000 \end{aligned}$ | $\begin{aligned} & 100.923,000 \\ & 163.223,000 \\ & 132,116,000 \end{aligned}$ | 99,092,000 $162,513,000$ $133,721,000$ | 98,008,000 $150,684.000$ $140,121,000$ | $\begin{array}{r} 98,681,000 \\ 149.999 .000 \\ 139,903.000 \end{array}$ | $\begin{array}{r} 94,136,000 \\ 143,465,000 \\ 139,415,000 \end{array}$ | $\begin{array}{r} 74,997.000 \\ \begin{array}{c} 134.897 .000 \\ 132.135 .000 \end{array} \end{array}$ | $\begin{array}{r} 85,012,000 \\ 241,94,000 \\ 22,298,000 \end{array}$ |
| $\begin{array}{r} 395,085,000 \\ 3,885,000 \\ 7,401,000 \end{array}$ | 398,625,000 3.885 .000 $7,401,000$ | $\begin{array}{r} 396,262.000 \\ 4.635,000 \\ 7,401,000 \end{array}$ | $395,326.000$ $4,63,000$ $7.500,000$ | $\begin{array}{r} 388.813 .000 \\ 4.635 .000 \\ 8,100,000 \end{array}$ | $\begin{array}{r} 388,583,000 \\ 4.6350,000 \\ 8,700,000 \end{array}$ | $\begin{array}{r} 377.016 .000 \\ 5.185 .000 \\ 8.700 .000 \end{array}$ | $342,029,00$ $5,185,00$ 8,800.00 | $\begin{array}{r} 349,214,000 \\ 2,250,000 \\ 10,500,000 \end{array}$ |
| $\begin{array}{\|c} \hline 1,119,12,62,00 \\ 628,973,000 \\ 59.650,000 \\ 17,392,000 \\ \hline \end{array}$ |  | $\begin{array}{\|c} \hline 1,112,874,000 \\ 778,000 \\ 690,879.000 \\ 59.651,000 \\ 16,804,000 \end{array}$ |  |  | $\begin{array}{r} 1.081,062,000 \\ 644,000 \\ 711.616,000 \\ 59.519 .0000 \\ 15.780,000 \\ \hline \end{array}$ | $\left\{\begin{array}{\|c} 1,242,243.000 \\ 768.243 .00 \\ 59.481 .00 \\ 16,201.00 \\ 16,201.000 \end{array}\right.$ |  |  |
|  |  |  |  |  |  |  |  | $\begin{aligned} & \text {,376,000 } \\ & \hline 642000 \end{aligned}$ |
|  |  |  |  |  |  |  |  | 0 |
| 54,482,000 | $\overline{4,958,582,000}$ | $4,908,211,000$ | 4,897,349,000 | 4,841,584,000 | 4,879,859,000 | 5,088,459,000 | 4.869,782,000 |  |
| 2,817,000 | 1,665,240,000 | 1,675,535,000 |  |  |  |  |  |  |
|  |  |  | 1,672,016,000 | 661,982,000 | 1,662,284,000 | 1,681,096,000 | 1,652,878,000 | 1,670,635,000 |
|  | $2,236,640,000$ <br> $19,750,000$ <br> $4.950,000$ <br> $19,303,000$ | $\left\lvert\, \begin{array}{r} 2,193,512.000 \\ 27,484,000 \\ 4,955,000 \\ 19,733,000 \end{array}\right.$ | $2,230,801.000$ <br> $27,785.000$ <br> $5,227,000$ <br> $22,225,000$ | $2,202,831.000$ <br> $16,412.000$ <br> $5,009.000$ <br> $17,874,000$ |  | $\begin{array}{r} 2.283 .222 .000 \\ 43.280 .000 \\ 4 \\ 4,576.000 \\ 16.074,000 \end{array}$ | $\begin{array}{r\|r\|} \hline & 2,191,635.000 \\ 0 & 60.58 ., 000 \\ 0 & 7,95.000 \\ 0 & 18.298,000 \end{array}$ | $\begin{array}{r} 2,138,174,000 \\ 38,624,000 \\ 6,805,000 \\ 18,271,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| $\begin{array}{\|c} 2,243,137,000 \\ 58,47,000 \\ 122.45,000 \\ 220.570,000 \\ 27,185,0000 \end{array}$ | $\left\|\begin{array}{r} 2,280,643,000 \\ 653,606,000 \\ 122,464,000 \\ 220,310,000 \\ 16,319,000 \end{array}\right\|$ | $\begin{array}{r} 2,245,684,000 \\ 122,899,000 \\ 122.408 .000 \\ 220,310.000 \\ 16,375,000 \end{array}$ |  | $2,242,126,000$ <br> $579,167,000$ <br> 122.129 .000 <br> 220.310 .000 <br> $15,870.000$ | 2.219,750,000 |  | 2,278.467.000 | 2,201,874,000 |
|  |  |  |  |  | ${ }^{2,219,750.000}$ | 2.347,152,000 |  |  |
|  |  |  |  |  | 121.452.0 | 120.898 .0 | 120,455,0 | 537,026,000 |
|  |  |  |  |  | - 22.310 .410000 | 220.31 | 220,310 | 15,525,000 |
| 4,854,482,000 | 4,958,582,000 | 4,908,211,000 | 4,897,349,000 | 4,841,584,000 | 4, |  | 9,782.000 | 4,756,5 |
|  | \% | 71.4\% | 70.5\% | 71.6\% | 72.0\% | 68.9\% | $70.8 \%$$74.6 \%$ | 73.2\% |
|  | $75.4 \%$$61,974,000$ |  |  |  |  |  |  |  |
|  |  | $75.7 \%$$64,735,000$ | $\begin{array}{r} 74.5 \% \\ 65,509,000 \end{array}$ | $\begin{array}{r} 75.7 \% \\ 66,568,000 \end{array}$ | $\begin{array}{r} 76.0 \% \\ 67,696,000 \end{array}$ | $\begin{array}{r} 73.0 \% \\ 68,202,000 \end{array}$ |  | $\begin{array}{r} 77.0 \% \\ 35,780,000 \end{array}$ |
| 61,347,000 |  |  |  |  |  |  |  |  |
| $\begin{gathered} 109,875,000 \\ 323,64, .000 \\ 650,000 \\ \hline \mathbf{s} \end{gathered}$ | $\begin{gathered} \mathrm{S} \\ 123,897.000 \\ 352,257,000 \\ 600,000 \end{gathered}$ | $\begin{aligned} & 136.52,000 \\ & 340.006,000 \\ & 1,120,000 \\ & 1 \end{aligned}$ | 8 $126,997,000$ $406,382.000$ <br> $1,720,000$ | $\begin{gathered} 8 \\ 86,409,000 \\ 381,970,000 \end{gathered}$ | $\begin{gathered} 97.200 .000 \\ 312,567,000 \\ \hline \end{gathered}$ | $\begin{gathered} \underset{132,730,000}{\mathbf{S}} \\ 436.193,000 \\ 13,000 \end{gathered}$ | $\begin{array}{r} 97.817 .000 \\ 430,712,000 \\ 36,000 \end{array}$ | $\underset{\substack{155,406,000 \\ 302,955,000 \\ 50,000}}{s}$ |
|  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 49,157,000 \\ & 30,644,000 \\ & 57,835,000 \end{aligned}$ | $\begin{aligned} & 38,335,000 \\ & 34,552,000 \\ & 58,330,000 \end{aligned}$ | 36.946 .000 $32,237.000$$4,689,000$ | $\begin{array}{r} 36,959.000 \\ 33,955,000 \\ 4,689,000 \end{array}$ | 56.123 .000 | 60.606 .000 32.689 .000 | $\begin{array}{r} 57,559.000 \\ 33,897,000 \\ 200,000 \end{array}$ | $\begin{aligned} & 52,615,000 \\ & 34,987,000 \end{aligned}$ | $\begin{array}{r} 56,877,000 \\ 22,653,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 60,064,000 \\ & 62,144,000 \end{aligned}$ | $\begin{array}{r} 54,232,000 \\ 49,407,000 \end{array}$ | $\begin{aligned} & 42,420.000 \\ & 51,145,000 \end{aligned}$ | 73.098 .000 <br> 55.749 .000 <br>  55,168,000 | $\begin{aligned} & 38,275,000 \\ & 51.743 .000 \\ & 68.036,000 \end{aligned}$ | $\begin{aligned} & 42,702,000 \\ & 54,093,000 \\ & 60,703,000 \end{aligned}$ | $54,633.000$$56,491.000$ | $\begin{aligned} & 51,824,000 \\ & 59,119,000 \end{aligned}$ | $\begin{aligned} & 64,199,000 \\ & 37,938,000 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
| 19,490,000 | $\begin{array}{r} 8,341,000 \\ 25,574,000 \end{array}$ | 10.019.000 | $\begin{aligned} & 12,669,000 \\ & 27,379,000 \end{aligned}$ | $\begin{aligned} & 14,192,000 \\ & 28,445,000 \end{aligned}$ | $\begin{array}{r} 24.230 .000 \\ 31.560 .000 \\ 2,251,000 \end{array}$ | 24.268 .000 <br> 68, 1563.000 |  | $\begin{aligned} & 48,181,000 \\ & 23,386,000 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 1,242,000 \\ 29,843,000 \\ 72,093,000 \end{array}$ | $\begin{array}{r} 1,687,000 \\ 28,071,000 \\ 72,178,000 \end{array}$ | $\begin{array}{r} 2,685.000 \\ 25.343,000 \\ 73,780,000 \\ 7 \end{array}$ | $\begin{array}{r} 3,661,000 \\ 23,716,000 \\ 72,144,000 \end{array}$ | $\begin{array}{r} 4,048,000 \\ 21.356,000 \\ 72,085,000 \end{array}$ | $\begin{aligned} & 4,716.000 \\ & 19,130.000 \\ & 72,260,000 \end{aligned}$ | $\begin{aligned} & 4,868,000 \\ & 17,547,000 \\ & 72,339,000 \end{aligned}$ | $3,410,000$15.964 .0006.103 69.108,000 | $\begin{array}{r} 3,750,000 \\ 27,067,000 \\ 22,248,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| $\left\|\begin{array}{r} 2,848,922,000 \\ 861,737,000 \end{array}\right\|$ | $\begin{array}{r} 2,842,659.000 \\ 857,339,000 \\ \hline \end{array}$ | $\begin{array}{\|} 2,837,464.000 \\ 839,157,000 \\ \hline \end{array}$ | $\begin{array}{r} 2,848,364,000 \\ 847,386,000 \end{array}$ |  |  |  |  |  |
|  |  |  |  | 855.082.00 | 853,871,000 | 832.211 .000 $830,057,000$ | 802.474,000 <br> 843.261.000 | 958,665,000 985,572,00 |
| 1,987,185 | 1,985.321,0 | 1,998.307 | 2.000,978,000 | .001,007.00 | 2.005,839,00 | ,02.154,000 |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 100,600,000 | 110.43 |  |  |
| 677,848,000 | 4,851,000 | 882,765,000 | ( $736,862,000$ |  |  | 965.320 .000 822,806000 | 9776.087.0 |  |
| ,152,007,000 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 6200,000 | ,101,557.000 |  | Total deposits

Deterred avallability items.:-
Captital pald in Capital pald in......
qurplus.
sil ther ilabilities. Total liabillties.Ratlo of gold reserves to deposits
F. R. note liablitles comble Ratio of total reserves to deposit
F. R. note liablities comblned Oontingent liability on bills purchased
for forelgn correspandents

D\$stribution by Maturitles-
$1-15$ days bills bought in open market.
1-15 days bills bought in open market
1-15 days bills discounted
$\mathbf{1 - 1 5}$ days U. 8 . certl
$1-15$ days U . S. certif, of Indeb
$1-30$
$16-30$ days muntcipsil warrants..........-
$16-30$ days bills bought discounted open market.
16-30 days bills discounted open market-
$6-30$ days municlpal warrands.
$81-60$
days bills bous
$81-60$ days municipal warrants..........
$81-60$ days bills bought in open market.-
$81-60$ days bills discounted in market.-
81.60 days U . S. certlf, of indebtedness
1-60 days U. S. certit. of indebtednes
$61-90$ days bllls sought in open market
$61-90$ days blls discounter
$61-90$ days bllis discounted in market
$61-90$ days U. S. certif. of Indebtedness
$61-90$ days mundelpal warrants
Over 90 days bllls bought In open marke
Over 90 days bills discounted............
Over 90 days certit, of indebtedness
Over 90 days muntelpal
F. R. notes recelved from Comptroller

Issued to Federal Reserve Banks
How Secured
By gold and gold certificates..............
Gold redemptlon fund

By ellgib
Total

| RERSOURCES ${ }_{\text {Tro }}(\mathbf{C O}$ | Boston. | New York. | phala. | Cleveland. | Richmona | Allanta. | Cmicaoo. | St. Louss. | neap. | Kan. Ctty | Dallas. | San Fran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Other securitles $\qquad$ Forelgn losns on gold | \$ | \$ | $\begin{gathered} \mathbf{s} \\ 2,125,0 \\ 703,0 \end{gathered}$ |  | S | $\begin{gathered} \mathbf{\$} \\ 1,260,0 \\ 296,0 \end{gathered}$ | 8 | S | $\begin{aligned} & \mathbf{\$} \\ & 500,0 \\ & 237,0 \end{aligned}$ | $\begin{gathered} \$ \\ \hdashline 289,0 \end{gathered}$ | $\begin{aligned} & \$ \\ & -259,0 \end{aligned}$ | $511,0$ | $\begin{aligned} & \mathbf{5} \\ & 3,885,0 \\ & 7,401,0 \end{aligned}$ |
|  |  |  |  | 792,0 | 392,0 |  | 1,014,0 | 318,0 |  |  |  |  |  |
|  | 562,0 | 2,028,0 |  | 792,0 |  |  |  |  | 38,367,0 | 68,301,0 | 52,218,0 |  |  |
| Total bills and securlties. <br> Due from foretgn banks <br> Uncollected items. <br> Bank premlses <br> All other resources. | 72,606,0 | .00 | 89,196,0 | 106,489.0 | 64,380,0 | 65,512,0 1 | 135,468,0 | 62,410,0 |  |  |  | 116,167,0 | 0 |
|  |  | 6789,0 |  | 60,272,0 | 54,291.0 | 31,861,0 | 77, $\overline{764} \overline{0}$ | 30,969,0 | 12,455,0 | 37,036,0 | 22,189,0 | 36.486.0 | $28,953,0$ $59.661,0$ |
|  | 58,506.0 | $147,746,0$ $16.715,0$ | 59,578,0 | 60,409,0 | 2, 2 264,0 | 2,814,0 | 7,933,0 | 4,111,0 | 2,943,0 | 4,654.0 | $\begin{array}{r}1,793,0 \\ 354 \\ \hline\end{array}$ | $3,298,0$ $3,209,0$ | 9,661,0 |
|  | 103,0 | $16,715,0$ 5,790 | $\begin{array}{r} 1,559,0 \\ 424,0 \end{array}$ | 955,0 | 302,0 | 1,075,0 | 1,808,0 | 519.0 | 2,185,0 | 668,0 | 354,0 |  |  |
|  | 364,173,0 | 1,491,528,0 | 356, | 468,197,0 | 211,54 | 302,8 | 619,966,0 | 165,735,0 | 132,218,0 |  | 129,332,0 |  | $\begin{aligned} & 4,854,482,0 \\ & 1,672,817,0 \end{aligned}$ |
| Total resources_ LIABILIT |  |  | 356, |  | 71,473,0 | 183,720,0 | 176,904,0 | 38,626,0 | 60,484,0 | $61,907,0$ | $35,039,0$ |  |  |
| F. R. noter in actual circulation. Dsposits: | 137.633,0 | 391,001,0 | 135,990,0 | 19 |  |  |  |  |  |  |  | 184,245,0 | $\begin{aligned} & 1,672,817,0 \\ & 2,195,200,0 \end{aligned}$ |
|  |  | $862,475.0$$2,303,0$ | $\left\|\begin{array}{r} 131,254,0 \\ 1,020,0 \end{array}\right\|$ | 176,995,0 | 67,576,0 | $71,650.0$ | 318.224.0 | 78,756,0 | $46,471.0$ 1914.0 |  | $56,136,0$ $1,473,0$ | $159,375,0$ $2,377,0$ | $\begin{array}{r} 24,269,0 \\ 4,79800 \\ 18,870,0 \end{array}$ |
| Mombernment | 2,021,0 |  |  |  | $\begin{array}{r} 1,452,0 \\ 2570 \end{array}$ | $\begin{array}{r}3,689,0 \\ 194 \\ \hline\end{array}$ |  |  |  | $\begin{aligned} & 189.0 \\ & 126.0 \end{aligned}$ | 170,0 | $\begin{array}{r} 334,0 \\ 5,803,0 \end{array}$ |  |
| Forelgn b | 368,0 <br> 121,0 | $\begin{array}{r} 1,281,0 \\ 10,063,0 \end{array}$ | $\begin{array}{r} 460,0 \\ 54,0 \end{array}$ | $\begin{aligned} & 518.0 \\ & 906,0 \end{aligned}$ | $\begin{array}{r} 257,0 \\ 58,0 \end{array}$ | $\begin{array}{r} 194,0 \\ 87,0 \end{array}$ | $\begin{aligned} & 664,0 \\ & 963,0 \end{aligned}$ |  |  |  | 46,0 |  |  |
| Other depos | 121,0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Total deposts | 143,2 | 8761220 |  | 179,714,0 | $69,343,0$$51,626,0$ | 75.630 | 323,765.0 | 80,343,0 | 48.876.0 | 87.592,0 | 57.825,0 |  | $\begin{array}{r} 578,476.0 \\ 122.557,0 \\ 220.310,0 \\ 17,185,0 \end{array}$ |
| Deferred svalla | 56.639,0 | 124,771,0 | $\begin{aligned} & 12,152,0 \\ & 20,464,0 \\ & 854,0 \end{aligned}$ |  |  | $\begin{array}{r} 4,936,0 \\ 8,700,0 \end{array}$ | 69,744,0 <br> 16,446,0 <br> 30.613 .0 | $\begin{array}{r} 30,954,0 \\ 5,272,0 \end{array}$ | $\begin{array}{r} 11,104,0 \\ 3,143,0 \end{array}$ | $34,152,0$ $4,251.0$ | $\begin{array}{r} 23,824,0 \\ 4.289 .0 \end{array}$ |  |  |
| Capttal pa | 8,786,0 | 35,292,0 |  | $\left.\begin{array}{r} 13,520,0 \\ 22,894,0 \\ 1,599,0 \end{array} \right\rvert\,$ | $\begin{array}{r} 6.076,0 \\ 11,919,0 \\ 1,109,0 \end{array}$ |  |  | $\begin{array}{r} 9,570.0 \\ 970.0 \end{array}$ | $\begin{aligned} & 3,143,0 \\ & 7,50110 \\ & 1,110,0 \end{aligned}$ | 8,979.0 | 7.615 .0740.0 | $\begin{array}{r} 8,394,0 \\ 15,071,0 \\ 2,241,0 \end{array}$ |  |
| Burptus. | 17,020,0 | 59,964,0 |  |  |  | 8,700,0 | 2,494,0 |  |  |  |  |  |  |
| All o | 835,0 |  |  |  |  | 302,835 | 619,966,0 | 16 | 18,0 | 197,805,0 | 129,332,0 | 415,124,0 |  |
|  | 364,173,0 | 1,491,528,0 | 356,023,0 | 468,197,0 | ,546,0 |  |  |  |  |  | 129,332,0 | 71.8 | 76.0 |
|  |  |  | 75.9 |  |  |  | 77.6 |  | 8.5 |  |  |  |  |
| eserve ratio (per c |  |  |  |  | 3,310,0 | 2,498,0 | 8,555,0 |  | 0 | 2,435 |  | ,309,0 | 61,347,0 |
|  | 4,746 | 16,011,0 | 5,933,0 | 6,681,0 |  |  |  |  |  |  |  |  |  |
| R. notes on hand |  |  | 31,337,0 | 16,354 | 14,838,0 | 29,111 | 25,905,0 | 5,438,0 | 5.141,0 | 5,409,0 | 5,904,0 | 5.681,0 | 314,368,0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FEDERAL RESERVE NOTE AGGOUNTS OF FEDERAL RESERVE AGENTS AT GLOSE OF BUSINESS MAY 261926. |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | Phila. | Cleveland | Rict | Alla | Chicago. | St. Lousts. | M Inneap $^{\text {a }}$ | Kan. Cxty | Dallas. | San Pran | ote |
|  |  |  |  |  |  |  |  | $\begin{gathered} \mathbf{S} \\ 65,764,0 \\ 21,700,0 \end{gathered}$ | $\begin{aligned} & \$ \\ & 84.089,0 \\ & 18.464,0 \end{aligned}$ | $\begin{array}{\|c\|c\|} \hline 8 \\ \hline & 113.786 .0 \\ \hline & 46,470,0 \\ \hline \end{array}$ | $\begin{gathered} \mathbf{8} \\ 55,180,0 \\ 14,237,0 \end{gathered}$ | $\begin{array}{\|c\|c\|} \hline \mathbf{S} \\ 0 & 277.306 .0 \\ 57.380 .0 \end{array}$ | $\begin{array}{\|c} \$ \\ 2,848,922,0 \\ 861,737,0 \end{array}$ |
| (Two Ciphers (00) Omitted.) |  |  |  |  | $119.851 .0$ | $260.060,0$ | $408,346.0$ |  |  |  |  |  |  |
| F.R.notes rec'd from Comptroller | $\begin{array}{r} 202,857,0 \\ 45,450,0 \end{array}$ | $\begin{aligned} & 791,837,0 \\ & 280,360,0 \end{aligned}$ | 209,767,0 <br> 42,440,0 | $48,930.0$ | $33.540,0$ | $\begin{array}{r} 200,000,0 \\ 47,229,0 \end{array}$ | $205,537.0$ |  |  |  |  |  |  |
|  |  |  | 167,327,0 | 211,149,0 | 86,311,0 | 212,831,0 | 202,809,0 | 44,064,0 | 65,625,0 | 67,316,0 | 40,943,0 | 219,926,0 | 1,987,185,0 |
| F.R.notes issued to F.R. Bank ollateral held as securlty for | 1 | 511,477,0 |  |  |  |  |  |  |  |  |  |  |  |
| F. R. notes lssued to F R. R. Bk.: |  |  |  |  | 25,655,0 | 14,237 |  | 8.045,0 | 13.212,0 |  | 17,226,0 | 10.00 | $304,152,0$ $105,823,0$ |
| Gold and gold certinica | 17.670,0 | 175,665,0 | $11.030,0$ | 11,006,0 | $3,373,0$ | 9,421.0 | 3,537.0 | $1,460,0$ 6.000 | 1,016.0 | 39,360,0 | $3,500.0$ $3,500.0$ | 157.642.0 | 1.045.144.0 |
| Gold fund -F, R. Boar | 69,000.0 | 171,000.0 | 107.497 .0 $53,879.0$ | $150,000,0$ $64,765,0$ | $15,500,0$ $52,919,0$ | 132.000 .0 <br> 59.536 .0 | $155,645,0$ $67,062,0$ | $6,000,0$ $32,665,0$ | $38.706,0$ 17.0 | $39,012,0$ 29,12 | 18.399.0 | 65.479,0 | 677,848,0 |
| Eligible pape | 54,455.0 | 151,071,0 |  | 64,765,0 | 52,010, |  |  |  |  |  | 42.380 .0 | 248.161.0 | 1,132,967,0 |
| Totalconateral.-.-----..... | 76425.0 | 519.433 | 172.406.0 | 234,551.0 | 97.447.0 | 215.194 | 236.244,0 | 48.170,0 | 69,934,0 | 72,0 | 42,380.0 |  |  |

## 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 iabilities of the 703 member banks from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. Definitions of the different items in the ent the Reserve Board upon the figure


| ral Reserve Ditura. | Boton. | Neto York | pria. | ad | Rechmond | Alanta. | cnicaso | St. Lonts | munneap | Kan. cuv | Dallas. | San Fran | $\frac{\text { Total. }}{.703}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of reporting banks <br> Loans and discounts, gros........ <br> Becured by stor ks and bonds - |  |  |  | $\begin{gathered} 19.431 \\ \text { s.30. } 531 \\ 781,737 \end{gathered}$ |  |  | $\left.\begin{array}{\|c\|c\|} \hline \mathbf{8}, 650 \\ 180.650 \\ 1.267 .548 \end{array} \right\rvert\,$ |  |  |  | $\begin{array}{r} 45.025 \\ \hline 227.525 \\ \hline 225 \end{array}$ | $\begin{gathered} 10,359 \\ 290159 \\ 0015 \end{gathered}$ |  |
| Total loans and cliscounta..... | 975,843 | 4,9 | ${ }_{786,623}$ | $\frac{1,331,201}{}$ | 521.307 | 505,228 | 2,103, | 516,451 | 224,607 | 433,354 | 306.812 | 1.202,524 1 | 13,895,614 |
| Investments: <br> U. S. Government securitles. |  |  | ${ }_{2857}^{98,273}$ | 289,713 |  |  | 317.006 <br> 433.45 | 77.949 <br> 110.065 | 71,018 41,661 | 107.399 | ${ }_{24,22}^{52.32}$ | 263.988 |  |
|  |  |  | 355,748 | 670,1 | 132,9 | 98,2 | 750 | 188,014 | 115.079 | 193.959 | 76,552 | 474,708 | 5.698, |
|  |  |  |  |  |  |  |  | 704.485 | ${ }^{340}$ | ${ }^{627.71}$ |  |  |  |
| ala loana and huve | ${ }_{\text {1 }}^{1,3768.1132}$ |  | 1, |  |  | cis. ${ }_{\substack{45 \\ 11.160}}$ | ${ }_{\text {251.019 }}^{2518}$ | ${ }_{7}^{47.721}$ |  | 58, |  | 19 |  |
| If vailt depoita | 890:293, | 5.675.850 |  |  | ${ }_{\substack{368.1 \\ 206.0}}^{\substack{\text { a }}}$ | ${ }_{220}^{349}$ | ${ }_{\text {1 }}{ }^{1.7742,987}$ |  | $\underset{\substack{210.636 \\ 108.182}}{2}$ | ${ }^{494.029} 1$ | ${ }_{\text {267, }}^{285728}$ | (73.32 |  |
|  | ${ }_{\text {417,014 }}^{41}$ |  | ${ }_{2}^{226,059}$ | ${ }_{23}$ | ${ }_{7}^{200}$ | 220,447 |  |  | 3 | ${ }^{6} .628$ |  | 19,911 |  |
| rect |  |  |  |  | ${ }_{\text {c }}{ }^{4.376}$ | ${ }_{15,5}^{2,5}$ |  | $\underset{\substack{4.846 \\ 9.666}}{ }$ | ${ }^{3.75}$ | $\begin{aligned} & 3,269 \\ & 7,600 \end{aligned}$ | 774 | -3.78 | ${ }^{1798,956}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total borrowings from F.R. Bank Bankers balances of reporting mem ber banks in F. R. Bank citles: ber banks in $F$, Due to banks |  |  |  |  |  |  |  | 829.022 | cis. ${ }_{\substack{49683 \\ 19.823}}$ |  |  | - ${ }_{46,674}^{92.032}$ |  |



## 軗ankers (fazette

## Wall Street, Friday Night, May 281926.

 Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 3042.The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:


[^2]New York City Banks and Trust Companies.
 All prices dollars per share.

New York City Realty and Surety Companies. All prices dollars per share.


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

| Maturty. | Int Rate at | BtC | Asked | Maturty. | $\stackrel{1 n}{\text { Rate }}$ | ${ }^{1} 46$ | 48 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| sept. 1519 | 41 | 1007 ${ }^{\text {3/ }}$ |  | une 15 |  | \% |  |
| June 151929. Pee 15 1926.: | 4, $33 \%$ |  | 100 100 | Dee. 1519 Mar 1519 | 43\%\% | $11013 / 8$ | 10 |

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


| May 22 | May 24 | May 25 | May 26 | May 27 | May 28 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $100{ }^{25_{32}}$ | $100^{28_{32}}$ | 10025 |  | ${ }^{10022}$ | $100^{2 i_{31}}$ |
| $100{ }^{23} 3^{2}$ | $100^{2132}$ | $100{ }^{243}$ |  | 1001338 | $100{ }^{22_{31}}$ |
| $10025_{32}$ 29 | $100{ }^{23} 32$ 78 7 | $100^{2432}$ |  | 10012 ${ }^{11_{32}}$ | $100{ }^{22_{32}}$ 36 |
|  | $100{ }^{23}$ |  |  |  |  |
|  |  |  |  |  |  |
| $1022^{22_{32}}$ | $102^{22_{2}}$ | $102^{11_{32}}$ | $102{ }^{\text {21 }}$ | $102^{203}$ | 102:131 |
| $1022^{23_{3}}$ | $102{ }^{19}{ }^{12}$ | $1021{ }^{122}$ | $102{ }^{11_{32}}$ | $102{ }^{19^{\prime 2}}$ | $1021{ }^{39}$ |
| $10222^{22}$ 3 | $102{ }^{19} 3$ | $102^{13_{32}}$ | $102{ }^{11_{32}}$ 4 | 102 ${ }^{20_{32}} 14$ | 1021938 8 |
|  |  |  | 10200 |  |  |
|  |  |  | $\begin{aligned} & 10200 \\ & 102.00 \end{aligned}$ |  |  |
|  |  |  |  |  |  |
|  |  |  | $100{ }^{17}{ }^{38}$ |  | $100{ }^{17}{ }^{17}$ |
|  |  |  | $100{ }^{173}$ |  | $100{ }^{172}$ |
|  |  |  | $100{ }^{1722}$ |  | $100{ }^{173}$ |
|  |  |  |  |  |  |
| $10025_{32}$ | $100{ }^{25}{ }_{3}$ | $10025_{32}$ | $1007_{3}$ | $100{ }^{27} 7^{22}$ | $100{ }^{72}$ |
| 1002438 | $100{ }^{23} 3$ | $1002 z^{2}$ | $100{ }^{243}$ | $100{ }^{243}$ | $100{ }^{231}$ |
| $100{ }^{2} 43$ | $100^{2}{ }^{3}$ | $10025_{32}$ | $100{ }^{* 38}$ | $100^{2738}$ | $100{ }^{27}{ }^{21}$ |
| 120 | 101 | 99 | 251 | 128 | 229 |
| $101{ }^{62}$ | $101{ }^{6}$ | $101{ }^{6}$ | $101{ }^{63}$ | 101632 | $101{ }^{17}$ |
| 10143 | $10{ }^{13_{32}}$ | $101{ }^{\text {t }} 3$ | 1015 | $101{ }^{3} 2$ | $101 z_{32}$ |
| 10143 | $101^{432}$ | $101{ }^{132}$ | $101^{63}$ | $101{ }^{6}$ | 101739 |
| 144 | 109 | 83 |  | 139 | 176 |
| $103{ }^{4}$ | -103 ${ }^{12}$ | 10343 | $103{ }^{4} 2$ | $103{ }^{4} 3$ | $103{ }^{51}$ |
| $103{ }^{3}{ }^{3}$ | $103{ }^{12}$ | $103{ }^{12}$ | 10323 | $103{ }^{2}$ | 10323 |
| $103^{32}$ | $103{ }^{32}$ | 103122 | $1032_{37}$ | 1032 ${ }^{2}$ | 103 ${ }^{\text {\%2 }}$ |
| 103 ${ }^{3}{ }^{32}$ | $103^{2} 32$ | 103 ${ }^{42}$ | $103^{727}$ 183 | 103232 ${ }_{5}$ | ${ }^{103}{ }^{2}{ }^{2}$ |
|  | 103 | 120 | 183 | 52 |  |
|  | $10818_{32}$ | $1081{ }^{12}$ | $108{ }^{43}$ |  | $108^{53}$ |
|  | ${ }_{108}{ }^{8} 8_{3}$ | $1088^{2}$ | $108{ }^{4}$ |  | $108{ }^{53}$ |
|  |  | $108^{82} z_{22}$ | $108{ }^{432}$ |  | $108^{521}$ |
| 104838 | $10412_{32}^{5}$ | $1041{ }^{22}$ |  | 1047 ${ }^{22}$ | $10410{ }^{2}$ |
| $104{ }^{32}$ | $104{ }^{42}$ | $1017{ }^{19}$ |  | 104732 | $104{ }^{72}$ |
| $104{ }^{832}$ | $104^{8_{32}} 2$ | $1041_{32}$ |  | $104{ }^{32}$ | $104_{32}$ |
| ${ }_{1011_{32}^{1}}^{1}$ | $\begin{array}{cc} 33 \\ 1011 & 33 \end{array}$ |  |  |  |  |
| $1011_{32}$ | $1011_{32}$ | ${ }_{10110} 1{ }^{32}$ | $10110_{38}$ |  | ${ }_{10111_{35}}^{1011{ }^{3}}$ |
| $101{ }^{12} 32$ | $1011{ }_{32}$ | $101{ }^{10}{ }_{32}$ | $1011{ }_{33}$ | $101{ }^{1028}$ | 101123 |
| 10 | 292 | 461 | 823 | 188 |  |

## Note. The above table includes only sales of coupon bonds. Trarvactions in registered bonds were:  <br> 

Foreign Exchange.-Sterling exchange was quiet but firm and quotations continue to rule at close to par. The Continental exchanges were irregular, with francs the weakest feature on the list, although with numerous up-and-down movements recorded.

 and documents for payment (60 days), 482111 16@4 82 25-32. Cotton
for ${ }^{\text {payment, }} 486$ 1-16@486 $5-32$, and grain for payment, $4861-16 @ 1$
 @ 3.19 for long and $3.163 /$ @ $3.231 / 2$ for short. German bankers'. marks were $39.74 @ 39.75$ for long and $40.10 @ 40.11$ for shiort.
Exchange at Paris on London, 152.05 ; week's range, 146.00 high and Exchange at Paris on London, 152.05; week's ran
152.05 low,
The range for foreign exchange for the week follows:


Domestic Exchange. Chicago, par; St. Louis, $15 @ 25 \mathrm{c}$. per $\$ 1,000$ dis-
count; Boston, par; San Francisco, par; Montreal; $\$ 1.5625$ per $\$ 1,000$ preount: Boston, par;
mium; Cincinnati, par

The Curb Market. -The review of the Curb Market is given this week on page 3042.
A complete record of Curb Market transactions for the week will be found on page 3068 .

## CURRENT NOTICES.

-Coggeshall \& Hicks, members New York Stock Exchanze, announce the removal of their offices from 128 Broadway, New York, to the twentieth floor of 111 Broadway.
-Watson, Armstrong \& Co., members of the New York Stock Exchange announce that George E. Watson Jr. will become a general partner in the

- R. E. Wilsey \& Co., Inc., Chicago, announce the enlargement of their offices in the First National Bank Bldg. New telehpone number, Randolph 7360.
The First National Corporation of Boston Is transferring its offices
from the fourth floor of the First National Building in Boston, to the street floor.
 Gasoline Cow York Trust Co. has been appointed transfer agent of Urbain Gasoline Co., Inc., preferred stock of $\$ 10$ par value, and common stock of
no par value. The Bank of America, New York, has been appointed registrar of
150,000 shares class A stock of the Western Dairy Products Co.

New York Stock Exchange-Stock Record, Daily, Weekly and Yearly
OCCUPYING SIX PAGES


- bid and asked prives. Ex-dividend. Ex-righta.




\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{high and low sale prices-PER Share, not per cent.} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& \text { Sales } \\
& \text { for } \\
& \text { the } \\
& \text { Week. }
\end{aligned}
$$} \& \multirow[t]{2}{*}{STOCKS
NEW YORK STOCK
EXCHANGE} \& \multicolumn{2}{|l|}{$$
\begin{aligned}
& \text { PER SHARE } \\
& \text { Ranos Since Jan. } 11926 \text {. } \\
& \text { On basis of } 100-8 \text { hare lots }
\end{aligned}
$$} \& \multicolumn{2}{|l|}{$$
\begin{gathered}
\text { PER SHARE } \\
\text { Ranoe for Presiov. } \\
\text { Year } 1925 .
\end{gathered}
$$} <br>
\hline \& \& \& \& \& \& \& \& \& \& \& ----- <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline  \& ${ }_{23}^{3718}$ \& \& \& \&  \& 2,400
1,700 \& M \& \& \& \& <br>
\hline ${ }^{2}$ \& ${ }_{*}^{* 312}$ \& 2 \& ${ }_{*}^{2312} 1$ \& \& \& \& \& \& \& \& <br>
\hline ${ }^{3} 4$ \& \& \& \& \& \& \& \& \& \& ${ }^{18} 8 \mathrm{ADr}$ \& <br>
\hline $535^{58}$ \& 54 \& \& \&  \& 55 \& 42,400 \& Na \& ${ }^{2}$ \& Feb \& a \& <br>
\hline \& \& \& \& \& \& \& \& 10618 Jan \& 10618 Jan \& 103as Jan \& <br>
\hline $8_{5}{ }^{3}$ \& \& \& \& \& $8{ }^{814} 89{ }_{4}$ \& 40,900 \& \& 74.3 \& - \& \& <br>
\hline ${ }_{128} 129$ \& $*_{129} 130$ \& \& \& \& \& \& \& 126 \& ${ }^{311}{ }^{1}$ \& ${ }_{2312}$ Mar \& ay <br>
\hline \& \& \& \& \& \& $$
\begin{array}{r}
000 \\
800
\end{array}
$$ \& \& \& \& \& <br>
\hline ${ }_{77212} 78$ \& \& * 7 \& ${ }_{*}^{203}$ \& ${ }^{*} 7$ \& *70 \& \& \& \& ${ }_{9212}$ Jan 8 \& D \& <br>
\hline ${ }^{6034} 8161$ \& ${ }_{*}^{61}$ \& 6 \& 6 \& 62 \& ${ }^{62} \quad 63$ \& 7,600 \& Nat Dairy Pr \& \& J \& Ja \& ay <br>
\hline ${ }^{250}{ }^{251}$ \& \& \& \& *9 \& \& \& Nat Depart \& \&  \& \& Jan <br>
\hline ${ }_{*} 15$ \& ${ }^{+}$ \& ${ }_{* 1512}$ \& 1 \& +17 \& 18 \& ,600 \& Na \& \& \& \&  <br>
\hline ${ }_{* 41} 45$ \& * \& $43 \quad 43$ \& *43 48 \& * 4 \& *43 \& 100 \& Na \& \& $7318^{18}$ Jan 4 \& Ja \& <br>
\hline ${ }_{* 78}^{2312}{ }^{24}$ \& \& \& \&  \& *79 \& $$
9017
$$ \& Nat \& ${ }^{221}{ }_{4}$ May 26 \& $$
\left.\begin{array}{ll}
401_{2} & \text { Jan } \\
2
\end{array} \right\rvert\,
$$ \& \& $$
\begin{aligned}
& 8_{8} \\
& 8_{4} \\
& \text { Jan }
\end{aligned}
$$ <br>
\hline 146 \& ${ }_{*}^{* 7814}$ \& \& ${ }_{14888} 1488$ \& \& ${ }_{14812}{ }_{1484}$ \& \& National \& \& -1744 \& 边 \& <br>
\hline 11 \& 118118 \& \& \& *11612 117 \& \& \& Do \& ${ }_{163}^{116}{ }_{163} \mathrm{Jan}$ \& 120 M \& 11419 Sent \& t <br>
\hline 1818181818 \&  \& $$
\begin{array}{r}
19 \\
60
\end{array}
$$ \& 60 \& \& 6060 \& \&  \&  \& \& \& <br>
\hline ${ }_{*}{ }^{101012} 1112$ \& $\mathrm{I}_{2}$ \& *110 \& ${ }_{2} 11$ \& *11 \& 113 \& 0 \& \& 近 \& \& an \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline ${ }_{* 117_{8}} 12$ \& ${ }_{117^{7}} 121^{18}$ \& ${ }_{1218}{ }^{12} 184$ \& \& \& . \& \& \& \& \& \& , <br>
\hline \& \& \& (tay \& 3978

6012
6012 \& $40^{14}$ \& 00 \& NY \& \& ${ }_{6012}{ }^{4}$ \& \& ${ }^{5612} \mathrm{Jan}$ <br>
\hline ${ }_{* 34}^{6012} 86$ \& *6 \& \& *6012 $60{ }^{*}$ \& $\begin{array}{lll}6012 \\ 37714 & 601 \\ 301\end{array}$ \& , \& \& \& \& \& \& <br>
\hline ${ }_{* 3212}{ }^{36}$ \& * 3 \& * \& 36 \& *3612 37 \& *34 \& \& \& \& \& \& <br>
\hline 71 \& \& \& ${ }_{\text {* }}^{*}$ \& \& \& \& N ¢ Steam \& \& 103 \& \& ${ }^{76}$ Juner <br>
\hline ${ }^{*} 102$ \& \& \& 102 \& \& *28 281 \& \& \& \& \& \& <br>
\hline \& ${ }_{4718}{ }^{281} 48$ \& ${ }^{4734} 4$ \& \& \&  \& \& \& \& \& \& <br>
\hline ${ }_{* 93}^{* 9978}$ \& ${ }_{* 9}{ }^{4}$ \& \& \& \& *93 \& \& No Am \& 9118 N \& ${ }^{50514}$ \& \& <br>
\hline \& \& \& \& \& \& 1.900 \& \& \& \& \& Aus <br>

\hline  \& ${ }_{*}^{*}{ }^{1}$ \& \&  \&  \&  \& \& \& $$
14 \mathrm{~A}
$$ \& ${ }^{\text {Fe }}$ \& ${ }^{33} 3^{38}$ \& Nov <br>

\hline \& \& \& \& \& \& \& \& \& J \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& Pr \& \& \& \& <br>
\hline \& ${ }^{2}$ \& ${ }_{2}$ \& \& \& \& \& \& \& \& \& <br>
\hline \& \& 10 \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& Otis \& \& \& \& <br>
\hline ${ }_{9}{ }_{9}$ \& \& ${ }_{* 812}{ }^{100}$ \& \& \& \& , \& tis \& \& \& \& <br>
\hline 90 \& *91 \& \& \& \& \& \& \& \& \& \& <br>
\hline \& 47 \& \& 61 \& 6112 \& ${ }_{613}^{613} 4613_{4}$ \& 3,800 \& Owe \& \& \& \& <br>
\hline \& \& \& *98 100 \& \& - \& \& \& \& \& \& <br>
\hline \& \& \& ${ }_{* 120} 1211$ \& \& \& \& Pacit \& \& 132 \& \& 137 <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& 333. \& \& \& \& 34 \& 18.100
8.100 \& Pack \& \&  \& \& <br>
\hline \& 14.8 \& \& \& 158 \& \& \& \& \& \& \& <br>
\hline \& ¢ \& 67 \& 7014 \& 711 \& $77^{78} 87$ \& 141 \& \& \& \& \& <br>
\hline ${ }_{3712}{ }^{37}$ \& 37 \& \& \& ${ }_{19}^{39}$ \& \& \& Pan- \& \& ${ }_{9}^{2}$ \& \&  <br>
\hline \& \& \& \& \& \& \& \& \& \& ${ }_{25}{ }^{44}$ Sept \& <br>

\hline  \& 6 \& $$
20
$$ \& \& -2 \& \& \& Pa \& ${ }_{578}{ }^{4}$ May 14 \& \& \& <br>

\hline \& $*_{47}{ }^{3} 48$ \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \&  \& \& \& \& \& \& \& <br>

\hline  \& \& \& \& \& \& \& \& \& | 17 |  |
| :--- | :--- |
| ${ }_{24} 4_{4}$ | Jan | \& \& <br>

\hline \& 19 \& 119 \& 1191411 \& \& \& \& \& 117 \& \& \& <br>
\hline \& \& \& \& ${ }^{7238} 87{ }^{758}$ \& $7212{ }^{7414}$ \& \& Phila \& 59 \& \& \& <br>
\hline *49 \& *49 \& *4 \& \& \& 4998 \& 00 \& - \& \& \& \& <br>
\hline \& -37 \& \& \& \& \& 6,200 \& Cortirle \& \& \& \& <br>
\hline ${ }_{*}^{* 36}$ \& ${ }_{* 47}^{* 36}$ \& ${ }_{*}^{*} 4$ \& ${ }_{47}$ \& ${ }_{*}{ }^{4}$ \& ${ }_{* 47}^{*}{ }^{46}$ \& \& \& 50 \& \& \& <br>
\hline \& \& 21 \& \& \& \& \& \& 16 \& \& \& <br>
\hline \& 45 \& \& *3 \& \& \& 70,90 \& \& \& \& \& <br>
\hline \& ${ }_{*}^{*}{ }^{2}$ \& ${ }_{* 9}^{*}{ }_{*}^{2}$ \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& Plerce-Arrow Mot Car No pa \& 19 May 15 \& 43 \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& ${ }^{*} 15$ 24 \& \& \& \& \& \& <br>
\hline \& ${ }^{*} 15$ \& \& \& \& \& 11,300 \& Pe \& \& 7 Ja \& \& <br>
\hline \& \& \& \& \& *3112 \& 1,100 \& Pits \& \& ${ }^{4212}$ \& \& <br>
\hline \&  \& ${ }_{*}^{*} 7$ \& 4 \& \& \& \& \& ${ }_{94}{ }^{\text {M }}$ \& \& \& <br>
\hline  \& ${ }_{*}^{* 94}$ \& ${ }_{*}^{* 9}{ }_{*}^{* 9}$ \& * ${ }^{* 94}$ \& \& \& \& Pitt \& 3978May \& \& \& ${ }_{634}{ }^{\text {d }}$ J ${ }^{\text {d }}$ <br>
\hline \& *80 83 \& 80 \& \& \& *80 \& \& \& \& \& \& <br>
\hline $20 \quad 20{ }_{4}$ \& \& \& \& 20 \& ${ }_{20}^{20} 20{ }^{201}$ \& 4,800 \& Ditsburgh Utillities pref...- 10 \& 14212 \& \& \& <br>
\hline $20 \quad 20$ \& ${ }_{*}^{*} 1978$ \& 20 \& ${ }_{2014}^{2014}$ \& ${ }_{* 20}^{* 20}$ \& \& 800
700 \& \& \& \& \& <br>
\hline 20 \&  \& ${ }^{20}$ \& 2018 20 \& ${ }_{8778}$ \& ${ }_{8912}{ }^{2011}$ \& ,900 \& Post \& M \& \& \& 121 <br>
\hline 5 \& *3414 \& \& *35 \& *35 37 \& \& 0 \& Presse \& 3418May 19 \& \& \& <br>
\hline \& *85 \& *85 \& *86 \& 8 \& *8414 ${ }^{844}$ \& 00 \& Do \& \& \& \& <br>
\hline 13 \& 1 \& 1234 1314 \& 1 \& \&  \& ${ }^{9,500}$ \& Producer \& ${ }_{30}^{11}{ }^{3}{ }_{4} \mathrm{M}$ \& \& \& eb <br>
\hline 79 \& ${ }_{79}{ }^{*}$ \& \& \& \&  \& 12,900 \& \& \& \& \& ${ }^{*}$ Aug <br>
\hline \& \& \& \& 10 \& 106107 \& \& \& 15 \& \& ${ }_{99}{ }^{\text {Jan }}$ \& 106 Nor <br>
\hline \& \& *11812 12018 \& \& ${ }_{*}^{* 11}$ \& * \& \& Do \& 115 \& \& \& <br>
\hline ${ }_{* 110}^{1018} 810{ }^{1034}$ \& ${ }^{1005^{5} 8} 1005_{8}$ \& \& \& \& \& \& Pub \& 106 \& 110 \& ${ }_{9212}{ }^{\text {May }}$ \& <br>
\hline \& \& \& \& $1681_{4} 169$ \& $1681_{4} 1711_{4}$ \& 10,600 \& Pulln \& $12,4{ }_{4}$ \& 17412 A \& \& <br>
\hline \& \& 334 \& \& 3478 \& 3512 \& 2,400 \& Punt \& ${ }^{33}$ A \& 7 \& 33 July \& <br>
\hline \& \& \& \& \& \& 56,000 \& \& 106 \& 1114 \& ${ }^{2518}$ \& <br>
\hline ${ }^{10743_{4}}$ \& \& \& 10 \& \& \& 90,90 \& Radio Cor \& 32 \& \& ${ }^{2} 02{ }^{2} \mathrm{Jap}$ \& <br>
\hline  \& ${ }_{47}^{43{ }^{388}} 4$ \&  \& ${ }^{473_{4}}$ \& 4778
4787 \& 4738 \& 80 \& \& 4458 Mar \& \& 45 De \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& 258 \& \& 371 \& \& dar \& ${ }_{3234} \mathrm{Apr} 30$ \& ${ }^{3}{ }^{2} 8$ \& No \& 3912 Aug <br>
\hline \& \& \& \& \& \& 12,600 \& \& \& \& \& <br>
\hline \& ${ }_{* * 412}^{* 18}$ \& *4412 47 \& *4 \& *4 \& \& \& \& \& F \& \& <br>
\hline \& \& \& \& \& \& \& Reml \& 2 A \& 127 \& ${ }_{463_{4}}{ }^{\text {Jam }}$ \& ${ }_{1173_{4}}$ Deo <br>
\hline \& \& \& 10 \& \& \& \& \& 106 AD \& 110 M \& \& ${ }^{10912} \mathrm{Oct}$ <br>
\hline \& \& \& \& \& 10910 \& \& Do \& 105 \& 111 \& 103 \& 113 <br>
\hline \& \& \& \& \& 4 \& \& Repu ${ }^{\text {rete }}$ \& \& J \& \& <br>
\hline ${ }^{462}$ \& $4{ }^{4658}$ \& ${ }_{* 92}$ \& ${ }_{* 92}$ \& ${ }^{12}$ \& ${ }^{4212}$ \& \& \& $9114 \mathrm{Mar}^{\text {a }}$ \& \& \& <br>
\hline \& ${ }_{6}{ }_{6}{ }^{1}$ \& *92 \& *92 \& ${ }_{18}^{1}$ \&  \& \& \& ${ }_{512} \mathrm{Feb} 2$ \& Jan \& \& <br>
\hline \& \& \& 949418 \& 94 \& ${ }^{9458} 95$ \& 6.1 \& Rey \& 90 M \& 9812 \& \& <br>
\hline \& *83 \& \& *8 \& *87 \& *87 ${ }^{\text {514 }}$ \& \& Ross \& Mar \& ${ }^{100}{ }_{5788}$ \& 851 \&  <br>
\hline \& ${ }_{* 3}^{5}$ \&  \& $\begin{array}{lll}523^{3} & 523 \\ 387_{8} & 39\end{array}$ \& \& ${ }_{39}^{5314} 40$ \& \& \& \& 578 \& \& May <br>
\hline ${ }_{* 4712}{ }_{*}^{38}$ \& * \& crer \& \& ${ }_{483}{ }^{39}$ \& ${ }_{* 4812}{ }^{39} 4{ }^{4} 8$ \& \& \& 2 8 \& 54 \& \& <br>
\hline \& \& \& * 80 \& \& \& 1.1 \& \& ${ }^{73} \mathrm{M}$ \& ${ }_{10212}{ }^{12}$ \& \& <br>
\hline \& \& *5 \& 5 \& 5 \& \& \& Sh \& ${ }^{5} \mathrm{M}$ \& \& ${ }^{9} 1{ }^{1} \mathrm{~N}$ \& ${ }_{5512}{ }^{\text {Nov }}$ <br>
\hline \& \& \& \& $\begin{array}{ll}6112 & 62 \\ 463_{4} & 463\end{array}$ \& \& 2,60 \& \& ${ }_{4212} \mathrm{M}$ \& \& \& ${ }^{1347_{8}} \mathrm{De0}$ <br>
\hline ${ }^{1177_{4}{ }_{4} 11}$ \& \& \& \& \& ${ }_{* 117}^{117} 118{ }^{3} 4$ \& \& \& 12 \& \& 11 \& ${ }_{1684}^{188}$ Aun <br>
\hline ${ }_{1412}^{1312}$ \& \& \& \& 1314 \& $1314{ }^{1312}$ \& \& \& \& \& $13{ }^{1} 4$ Nov \& <br>
\hline \& \& \& \& \& 4712 \& \& \& ${ }_{17}^{444} \mathrm{M}$ \&  \& 4018 \& $\square_{2}{ }^{2}$ <br>
\hline
\end{tabular}



ss=e. b Due July $t$ Due Aug, p Due Nov, $s$ Option sale




New York Bond Record-Continued-Page 4



[^3]New York Bond Record-Concluded-Page 6


[^4]Quotations of Sundry Securities

| Standard Oll Stocks Par | Buc. 4 ak |  | Per Ct. | Basta |
| :---: | :---: | :---: | :---: | :---: |
| Anglo-Amer Oll vot st | ${ }_{*}^{* 17}$ | Cos |  | 4.90 |
| Atiantic Refinting | ${ }_{12412} 125$ | Eauipme |  | 4.75 |
| - | $1163_{4} 117$ | Equipment 4 |  | 4. 60 |
| Bo | ${ }_{25}^{225}$ | Butf Roch \& |  |  |
| Bu | ${ }_{*}^{* 88} 50$ |  |  | 0 |
| Ches | *66 67 | Ce |  | 4.90 |
| Contin | * $207_{8} 21$ | Chesapeake \& O |  | 4. 75 |
| Cre |  | Equipment 63 |  |  |
| Cumberiand Pipe Line.-100 |  |  |  |  |
| Gareka | ${ }_{20}^{49}{ }_{20}{ }_{20}{ }^{5}$ | Chicago Bu | 5.10 | 5 |
|  | $7312{ }^{75}$ |  |  |  |
|  | $73{ }^{73} 75$ |  |  |  |
| Humble Oil \& Re | $* 663_{4}$ <br> 131 <br> 137 <br> 13 | Col |  |  |
| Impertal 011 | ${ }_{3678}$ |  |  |  |
| Indiana Plpe Line Co--- 50 | ${ }^{6} 643_{4}^{4} 651_{2}$ | Erie |  | 4.75 |
| Internatlonal Petroleum. | *3478 ${ }^{35}$ |  |  | 5.00 |
| Natlonal Transtit Co.-12.50 | ${ }^{* 1512} 1{ }^{1578}$ | Great Northern |  |  |
| New York Tra | 4312 45 <br> 73 75 | Eq |  | 4.70 |
|  | $*_{5934}{ }^{\text {c }}$ 601 ${ }_{2}$ | Hockulpment 6 S | 5.10 | 5 |
| Penn Mex | *18 1812 | minois Central 43 |  | 4.55 |
| Pratre Oll \& Gas new.-. 25 |  | Equipment 68. |  | 4.70 |
| Prairle Pipe Line new--. 100 | ${ }_{190}^{1242}{ }^{1251254}$ | Equppment 7s \& | 5.15 |  |
| Southern Pipe Lin | 681270 | Equipment 41/88 |  |  |
| 8outh Penn Olil---1.- 25 | ${ }_{*}^{* 372}{ }_{*}{ }^{3} \mathbf{3 8}$ | Kansas City Southern 5 | 5.10 | 4.85 |
| Southwest Pa P1pe Lines.100 Standard Oll (Caltorna) |  |  |  | 4.70 |
| 8tandard Oil (Indlans) .- 25 | $* 643_{4} 647_{8}$ | Michigan Centra |  | 5 |
| Standard Oil (Kansas)- 25 | ${ }_{121}^{2712}{ }_{123}{ }^{2734}$ | Minn St Pd |  |  |
| Standard Oil ( Nebtucky new- | ${ }_{5012}^{123}$ | Missourl Kansas | 5.2 | 5 |
| Standard Oil of New | $443_{4}^{45}$ | Missourl Pacific | 5.20 |  |
| Preterred. |  |  |  | 4.75 |
|  | *3314 ${ }^{1333_{8}}$ | Equipmen |  |  |
| 8tandard Oil (Ohlo) --. 100 |  |  |  |  |
| Preterred_-....-.-. 100 | ${ }_{16}^{1721219}$ | Nortolk \& W | ${ }_{4}^{4.70}$ | 4.75 |
| Union | ${ }_{9314}{ }^{93}{ }^{\text {a }}$ | Pacific Frut Ex | 4.9 | 4.75 |
| eterr | ${ }_{113} 114$ | Pennsylvania R | 5.0 |  |
| uum oll |  | L | 5. |  |
| Washington Oil Other Oil |  | ${ }_{\text {Reading }}$ E | 5.70 4.70 | 4.55 |
| Atlantic Lobos | ${ }_{*}^{*}{ }_{*} 1_{2}{ }^{13}{ }^{134}$ | St Louls \& San F | 4. | 85 |
| reterred.-.- |  | Seaboard Air Line 5 | 5. |  |
|  | * 86 | South | 4.7 |  |
| Meuntain Pro | ${ }_{*}^{* 2518}$ | Equid | 4.9 | 5 |
| National Fuel Gas --.-.-100 | 145 | Southern | 5.10 | 4.95 |
| salt Creek Con |  | Toledo \& Oblo Cen |  | 4.95 |
| Salt Creek Pr |  | Union Pacific 78. | 4.90 | 4.70 |
| Pubilic Utillitie Gas \& Elec.- | 74 | $\begin{gathered} \text { Tobacco Stocke } \\ \text { Ammerican CIgar common } \\ 100 \end{gathered}$ | 114 |  |
| $6 \%$ pret new |  |  |  |  |
| Amer LIght | 206208 | Amer Mreaced | 105 | 109 |
| Preferred. | 106108 | British-Amer Toba | *28 | 29 |
| Amer Power \& I | ${ }_{93}^{93}{ }^{94}$ | Bearer |  |  |
| Deb 6s 20 | 98 99 <br> 78 81 <br> 81  | Imperlal Tob of G B \& Ireld |  |  |
| $7 \%$ prior pret | 92 | Johnson TIn |  |  |
| 4\% partle pr | 8487 | Macandre | 40 | 42 |
| soclated G | 50 | Preterred | 101 |  |
| Seure | 1011021 |  |  |  |
| ackstone V |  | Porto Rlean-Amer Tob.- 100 | $\begin{aligned} & 70 \\ & 58 \\ & 50 \end{aligned}$ |  |
| ties service comi | ${ }^{40}$ | Universal |  | 62 |
|  | 8678 | Preterred | 97 |  |
|  |  |  | 104 | 108 |
| Citles Service Bankers Shar |  |  |  |  |
| Com'w'lth Pow Corp new |  |  |  |  |
| Preterred. |  |  |  | ${ }^{78}$ |
| Elec Bond \& Share pret. 100 | 108 <br> 68 <br> 8812 | Priestoredired |  | $7_{2}$ |
| Lehlgh Power Securiti | ${ }^{*} 13$ 1314 | 6\% prete |  |  |
| Mississlppl Riv Pow com 100 | 60 70 <br> 93  <br> 95  | , | $3_{4}$ |  |
| Preterred. | ${ }_{100}^{93} 105$ | Cenera Tir | 103 |  |
| S F g deb 781935 | 102 | Goodyea Tire \& P com. 100 |  | ${ }^{3214}$ |
|  | ${ }^{1000} 110121021_{2}$ | Goody'r \% \& R of Can Di 100 | ${ }_{730}{ }^{900}$ | ${ }_{301}^{92}$ |
| North states | 1001012 | Msaon Tire \& Rub com-(t) |  | ${ }^{11_{2}}$ |
| Preterred | 101 19 19 21 | Preferred.-. |  | 12 |
| ${ }_{\text {Nor }}$ |  | Miller Rubber |  | 9934 |
| Pacific Gas \& El 1 1st pref. 100 | ${ }_{9712}{ }^{9812}$ | Mohawk Rubber....... 100 |  | 37 |
| Power Securitles c |  | Stibe | $\stackrel{-}{-20}$ | 75 |
| Second preterred...-jE | *89 ${ }_{91}$ | Seiberling Tire \& Rubler 100 |  | 94 |
| Incomes June | *79 81 |  |  |  |
| Puget Sound Pow \& Lt.. 100 | ${ }_{83}^{40}{ }_{86}^{42}$ | Sugar Sto |  |  |
| 6\% preferred........ 100 | ${ }^{\text {d104 }} 104$ | Caracas Sugar ......... 50 | $*_{78}{ }^{11_{2}}$ | ${ }_{80}^{312}$ |
| 1st $\&$ ret 51/88 1949 - Jto | 101102 | Fajardo Sugar-....... ${ }^{100}$ | 34 | 5 |
| epubile Ry \& Light.-100 | -1--85 | Fed |  | ${ }^{55}$ |
| Pouth Cal Edison 8\% pf 100 | 125 125 | Godschaux Sugar, Inc.-. ${ }^{\text {Pret }}$ ( | ${ }_{*}$ |  |
| standard G\&E17\% pr pt 10 | 100101 | Preterred............ 100 | 10 | 20 |
| Tenn Elec Power 1st df 7\% | $100122^{10112}$ | Holly Sugar | 27 | 32 |
| Western Pow Corp pr. 100 |  | Preterred.-.-. ${ }^{\text {a }}$ - -100 |  |  |
| West Mlisourl Pr $7 \%$ pret.- | 94 | Juncos Central Sugar.-. 100 National Sugar Refining. 100 | 104 | 75 |
|  |  |  |  |  |
| Anaconda Cop Min $68^{\prime} 29 \mathrm{JkJ}$ | ${ }_{*}^{10288} 1031$ | Santa Cecilla Sug cord prioo | 108 |  |
|  | ${ }_{92}{ }^{\text {a }}$ | Savannah Sugar com...19 ${ }^{\text {Pretered }}$ | 65 | 70 |
| Mlssour Pacific 5s, 27 _ J\&J | 1001410058 | Sugar Estates Oriente pt 100 |  |  |
| Slos9-Shett S*I $68{ }^{\prime} 29$. Fsma |  |  |  |  |
| Wls Cent 53/8 Apr 15 ${ }^{\circ} 27$. | $1008_{4} 101$ | Indus. \& Miscell |  |  |
|  |  | American Hardware....- ${ }^{25}$ | ${ }_{* 17} 1$ | 19 |
| 51/8s Nov 11 | 1024104 |  | *59 |  |
| 59 Nov 11951 opt 1931 | 1001210214 | Preterred.......... 50 |  | ${ }_{25}^{93}$ |
|  | ${ }_{1001}^{1014} 10214$ | Borden Company com...( $\dagger$ () Celluiold Company | 22 | 70 |
| 43/8 Nov 11952 opt 1932 | 9910014 | Preterred. | 114 | 16 |
| 4\%8 May 11963 opt 1933 | 10014 $1011{ }^{1012}$ | Chulds Compa | 12 |  |
|  | $19912{ }^{1004}$ | Hercues Powder.......- 100 | 101 |  |
| $41 / 88$ Oct 11965 opt 1935-- | 10034 | International silver pret 100 | *83 | 86 |
|  |  | Lehigh Valley Coal Sales 50 Phelps Dodge Corp.a. 100 |  |  |
| Ss $1954 \mathrm{odt} 1934 \ldots \mathrm{M} * \mathrm{~N}$ | 101 1024 | Royal Baking Pow com-10 | 100 |  |
|  |  | Preferr |  |  |
|  |  | singer MIg Lta ........\&1 |  |  |


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Outside Stock Exchanges
Boston Bond Record.-Transactions in bonds at Boston Stock Exchange May 22 to May 28, both inclusive:

| Bonds- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. <br> Low. High |  | Sales <br> for <br> Week. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lo | High. |  |
| Amer |  | 9734 | 97 |  | \$3,000 |  | May |  |  |
| At1 G \& W I SS L 5s_ 1959 | 69 |  |  | 9,000 |  |  |  |  |
| Brown Co Ser A 5 1/2s w 1'4e |  | $963 / 4$ | 963 4 | 1,000 | 96\%/4 | Apr | 97 | May |
| Chic Jet Ry \& U S Y 5si 1940 | 100\%/8 | 1005/8 | 10058 | 1,000 |  | Ja | 101 | Mar |
| Duke Price Pow Co 6s 1966 |  | 101 | 1013/4 | 5,000 | 100 |  | 102 |  |
| East Mass St RR- |  |  |  |  |  |  |  |  |
| 43/2s Series A.----1948 |  |  |  | 27,000 |  |  | 70 |  |
| Series B 5s-.--.--- 1948 | 72 |  | 75 | 23,750 |  | Mar | 75 | Ma |
| Series D 68.......- 19 |  | 84 | $861 / 2$ | 26,250 |  | pr | $861 / 2$ |  |
| en Pub Util $61 / 2 \mathrm{~s}$ W 1.1956 |  | 98 | 981/3 | 19,000 | $971 / 2$ | May |  | May |
| Hood Rubber 7s.-.-. 1937 | 05 | 105 | 1051/4 | 4,000 | $1041 / 4$ | Jan | 1051/2 | Apr |
| ouston Lt \& Pr 5s.-1953 |  | $991 / 2$ | 991 | 5,000 |  | Apr | 991/2 |  |
| K C M \& B 4s...... 1934 |  | 935 | 935 | 2,000 | 921/2 | Mar | 935/8 | May |
| ass Gas 41/28.....-1929 |  | 991/8 | 991/3 | 5,000 | 981/8 | Jan | 997/8 |  |
| 41/2s-...-.......- 1931 |  |  | 98 | 10.000 |  | Jan | $981 / 4$ |  |
| Miss River Power 5s.. 1951 |  |  |  | 1,000 | 99 | Mar | $1003 / 4$ | Jan |
| New Eng T \& T 41/2s w 1 | 41 |  |  | 5,000 | 95 | May | 95 | May |
|  |  | 10114 | 1013 | 4,000 | 1001/8 | Feb | 102 |  |
| C Pocah Co 7s deb 1935 |  | 1031/2 | 1031 | 2,000 | 100 | Mar |  |  |
| Silesia El Corp 61/28--1946 |  | 871/3 | 871 | 6.000 | $871 / 8$ | Mar | 873/8 |  |
| Swift \& Co 5s......- 1944 |  |  | 100 |  |  |  |  |  |
| Western Tel \& Tel 5s_1932 | 100\% | $1001 / 4$ | 10034 | 15,000 |  | Mar | 1011/2 |  |
| ickwire Spencer |  | 85 | 85 | $5,00$ | 85 | May |  | Ma |

Philadelphia Stock Exchange.-Record of transactions at Philadelphia Stock Exchange, May 22 to May 28, both inclusive, compiled from official sales lists:


Baltimore Stock Exchange.-Record of transactions at Baltimore Stock Exchange May 22 to May 28, both inclusive, compiled from official lists:

| Stocks- | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Prices. <br> Low. High. | Sales for Week. Shares | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High. |  |
| Arundel Corp new stock - ** | 33 | 317/8 33 | 1,435 | 283/4 | Mar | 36 |  |
| At1 Coast L (Conn) |  | 211211 | 50 | 190 | Mar | 262 | Jan |
| Baltimore Trust Co...-50 | 135 | 135136 | 237 | 130 | Apr | 154 | Feb |
| Baltimore Tube, pref - 100 |  | $41.411 / 4$ | 29 | 4014 | Apr | 55 | Feb |
| Benesch (I) common |  | 38.38 | 67 | 373 | May | 40 | Jan |
| Preferred .-........ 25 |  | $\begin{array}{lll}263 \\ 7 & 27\end{array}$ | 65 | 2614 | Jan | 27 | Jan |
| Central Teresa Sug pref. 10 |  |  | 225 |  | Feb |  | May |
| Century Trust._...-50 |  | 155 |  | 155 | Apr |  | Feb |
| Ches \& Po Tel of Balt pf100 | 1133 | 113141133.4 | 19 | $1101 / 2$ | Jan | $1133 / 4$ | Mar |
| Commercial Credit-...--********** | 281/2 | 281/8 $301 / 8$ | 659 | 26 | May | 461/2 | Jan |
|  |  | 2334 24 <br> 24  | 95 | 2334 | May | 261/2 | Jan |
| Preferred B |  | 241/2 25 | 148 | 241/2 | Apr | 271/4 |  |
| Rights 61/2\% pref... 100 |  | ${ }^{9} 918911 /{ }^{\text {9 }}$ | 140 | 91 | May | 99 | Feb |
| Consol Gas E L \& Pow --* | 497/8 | $49 \quad 497 / 8$ | 202 | 45 | Jan | $571 / 2$ | Feb |
| 6\% preferred......- 100 |  | 1041/2 1041/2 | 70 | 102 | Jan | 105 | Mar |
| $61 / 2 \%$ preferred.... 100 |  | 1107/8 111 | 8 | 1081/4 | Mar | 111 | May |
| 7\% preferred.----- 100 |  | 11274 113 | 26 | 109 | Mar | 113 | May |
| 8\% preferred.-....- 100 |  | $127141271 / 2$ | 61 | 124 | Jan | 1283/4 | Feb |
| Consolidation Coal |  | $371 / 23731$ | 34 |  | Mar |  | Feb |
| Delion Tire \& Rubber.... * | 7 | $61 / 2 \quad 71 / 4$ | 1,436 | 53/4 | Apr | $71 / 4$ | May |


| Stocks (Conturued) |  |
| :---: | :---: |
| Eastern Rolling Mill ne |  |
| Equitable Trust Co-...- 25 |  |
| Finance service Class A-10 |  |
|  |  |
| Hurst ( J E) 1st pret. 100 |  |
|  |  |
| 1st preferred-......-.-252d preferred....... 25 |  |
|  |  |
| Trust preterred |  |
| Monon Vall Trac, pref - 25 |  |
| Mortgage \& Preterred Acept, co |  |
| Mt V Wdby M pt v tricou |  |
|  |  |
| Pub Serv Bla |  |
|  |  |
| United Ry |  |
| U S Fidelity \& Guar |  |
|  |  |
|  |  |
| West Md Dairy pret-. 50 |  |
| ${ }_{\text {Bernheimer-Leader }}$ Bods- |  |
|  |  |
| Charles Con Ry, Gi\&E 5s'99 |  |
|  |  |
| Consol Gas gen 44/s-1954 |  |
| Preterred 5s-...-1965 |  |
|  |  |
| Eikhorn Coal Corp 61/8 ${ }^{\text {c }} 32$ |  |
| Georgia \& Ala cons 5 s - 1945 Ga Sou \& Florida 5s.. 194 |  |
|  |  |
| Md Electric Ry 1st 5 s - 1931 |  |
| Md \& Penna 1st 4s .-1951 |  |
|  |  |
| Monon Valley Trac 5s-1942Norfolk \& AtI Term 581929 |  |
|  |  |
|  |  |
|  |  |
| Seaboard \& R Roan 5 S. 1926 |  |
| Incore 4s........... 1949Funding 5s....... 1936 |  |
|  |  |
|  |  |
| Wash Bate \& Annap 5s 1941-190 |  |
|  |  |
|  |  |



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Chicago Stock Exchange.-Record of transactions at Chicago Stock Exchange May 22 to May 28, both inclusive, compiled from official sales lists:

|  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | Friday |  |


| Stocks (Concludea) Par | $\begin{aligned} & \text { Last } \\ & \text { Late } \\ & \text { Price. } \end{aligned}$ |  |  | $\begin{gathered} \text { for } \\ \text { Week. } \\ \text { Shares. } \end{gathered}$Shares | ange Strce Jan. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 0 |  | H60 | 10n. |
|  | 561/2 |  |  |  |  |  |  |  |  |
| Nat Elec Power pret...100 |  |  | ${ }_{3}^{941 / 4}$ |  |  |  |  | ${ }^{\text {Feb }}$ |
| No | 263/4 |  | 27 | 0 |  |  |  | pr |
| North Am |  |  | ${ }^{28}$ |  |  |  |  |  |
| Penn Gas \& El |  |  | 1984 |  |  |  |  | Feb |
| Pick Bar |  |  |  |  |  |  |  | Feb |
| Pines P |  |  | 43 |  |  |  |  |  |
| ${ }_{\text {Pub Serv }}$ Pub Serv of N | 133 |  | 133 131 1 | 206 |  | $\begin{aligned} & \mathrm{Apr} \\ & \mathrm{Apr} \end{aligned}$ |  | Jan |
| refe | 103 | 102 | 103 |  | 100 | ${ }_{\text {Jan }}$ |  | Apr |
| reerer | 114 |  | 114 |  | 112 | Jan |  |  |
| Quaker Oats Co p |  |  | 1064/ |  | 105 | eb |  | pr |
| Real Slik Hosiery |  |  |  |  | 36 |  |  | an |
| Reo Motor. |  |  | ${ }_{12}^{20}$ | 10 | 123/4 | ${ }_{\text {Mar }}^{\text {Mar }}$ |  | Jan |
| So Colo Pr |  | 22 | 22 2/ | 100 |  |  |  | Jan |
| uthw G \& El 7 |  |  | 96 | 159 |  |  |  |  |
| prague-Sells Co |  |  | 30 |  |  |  |  | ar |
| ewart-Warner S |  |  |  |  |  |  |  | Jan |
| ift \& Company | 113法 | 112 | 113 | 1.191 | 110 |  |  | ${ }_{\text {Feb }}^{\text {Feb }}$ |
| It Internation | 17 |  |  |  | 143 |  |  | an |
| ompson ( J R) |  |  | 43 |  |  |  |  | eb |
| Union Carbide \& C | 833 |  |  |  | 72 |  |  |  |
| United Biscuit class |  | 42 | 43 | 6,270 |  |  |  |  |
| United Lt \& | 143/ | 13 | 14 | 522 | 13 |  |  |  |
| Pref class |  |  | 88 |  |  |  | 1 |  |
| Pref class B |  |  | 49 | 150 | 423 | Ap | 51 | eb |
| United Paper Board.-. 100 |  | 24 | 241/2 | 12 |  |  |  |  |
| US Gypsum | 138 |  |  | 36.5 | 125 |  |  |  |
| Utilities Po |  |  | 151/2 | 30 |  |  |  | Mar |
|  |  |  |  |  |  |  |  |  |
| Class | 111 |  | 111 | 170 |  |  | 21 |  |
| Woiliams |  |  |  |  |  |  |  |  |
| oiverine Po |  |  |  | 100 |  |  |  | an |
| Wrigley Jr | 505 |  |  | 44 | 49 | , |  | ${ }^{\text {an }}$ |
| Yates Machines | 27 |  |  |  |  | ar |  | Feb Feb |
| Yellow Cab Co Inc | 44 |  | 44 | ${ }^{645}$ | $421 / 3$ |  | 503/4 | Feb |
| on |  |  |  |  |  |  |  |  |
| cago City |  |  |  |  |  |  |  | an |
| lity |  |  |  |  |  |  |  |  |
| ${ }_{4}$ Cuicazo | 74 |  | 74 |  |  | AD |  |  |
| Hous G G Cos |  |  | ${ }_{99}$ |  |  |  | 99 |  |
| Metr w side | 73 |  |  |  |  |  |  |  |
| Or' west |  | 51/2 | 80 | 5,00 |  |  |  |  |
| eopes G L \& C 1st 5s. 1937 |  |  |  |  |  |  |  |  |
| Serv 1st ret |  | $\begin{array}{r} 1023 \\ 99 \end{array}$ |  | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ |  |  |  |  |
| est U |  | 971/2 |  | 5.00 |  |  |  |  |


 National LeatherOmnibus vt ctts wis Pick Barth \& Co Dret A.-
Pines Winterfront A. Pub Serv or Nor III-PreferredQuaker Oats Co pret
Real INlu Hosiery M Ryan Car Co (The) --Sprague- Sells C Corp 1 ce A-3
Stewart-Warner Swirt Int Company
 United Lt \& Pr A w inew-
 United Paper Board... ${ }^{100}$ Utilities Pow \& Lt cl B Ward (Montgom'y) \& Co-
 Wriverine Portland Cem 1 Yates Machines part prd
Yellow Tr\&CCh MIE
B. Bonds-
Chic City \& Con Rys 5s'27 Chicago Rys 5 ...... 1927
4 s Sertes B....... 1927

Chic GL \& C 1st 5s. 1937 So West Util Ice FM 6 s

No Dar value.
St. Louis Stock Exchange.-Record of transactions at St. Louis Stock Exchange May 22 to May 28, both inclusive, compiled from official sales lists


| ocks |  |
| :---: | :---: |
| Industrials <br> Am Laundry Mach com_25 |  |
|  |  |
| American PAmer Rollin |  |
|  |  |
| American The |  |
|  |  |
| Buckeye İ |  |
| Carey (Philip) |  |
| Champ Coat |  |
| Champ Fibre pre |  |
| Clty Iee \& F |  |
| Cooper Corp |  |
| Dalton Ad |  |
| w Drug pr |  |
| Eagle-Picher Lead pret 100Early \& Daniel com |  |
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| Excelsfor Sh |  |
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| rmica Insu |  |
| French Bros-BaaPreferred.--- |  |
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| son Art co |  |
|  |  |
|  |  |
| Hatitild-Rellance pref. 100 |  |
|  |  |
| Kshns 1st pret.......- 1020 |  |
|  |  |
|  |  |
| New preterred--.-..-.-100 |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| U S Can pret.--..... 100 |  |
| U S Print \& Litho com_ 100Preferred........... 100 |  |
|  |  |
|  |  |
| Flfth-Third-U |  |
|  |  |
| $\begin{aligned} & \text { Public Utilities - } \\ & \text { Cincinnati \& Sub Tel } \end{aligned}$ |  |
|  |  |
| CN |  |
| Ohto Bell Tel pret.-.-. 100 |  |
|  |  |
| Cin Street Ry_........ 50 |  |
| Ohio Trac com (DeD) - 100Preferred............. 100 Preferred-Railroads |  |
|  |  |
|  |  |


| $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ |  |
| :---: | :---: |
| 976 |  |
|  |  |
|  |  |
|  |  |
|  | $133 / 4$ 14 <br> 42  <br> 101 42 |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  | (11) $\begin{gathered}62 \\ 111 \\ 111 \\ 111\end{gathered}$ |
|  |  |
|  | 110 4311820 |
|  | 101 |
|  | $\begin{array}{ll}15 \\ 24 & 15 \\ 24\end{array}$ |
|  |  |
|  |  |
|  | ${ }_{96}^{37 / 8}$ |
|  |  |
| 991/2 | $\begin{array}{ll}991 / 299 \\ 101 & 104\end{array}$ |
|  |  |
|  | 112/21141/2 |
|  | ${ }^{112} 6$ |
|  |  |
| $\begin{aligned} & 152, \\ & 112 \end{aligned}$ |  |
| 1073\% |  |
|  | 107313108\%/4 |
| 136 |  |
|  | 988 $91 / 200$ $51 / 2$ |
|  | 318318 |
| $\begin{aligned} & 83 \\ & 901 / 2 \end{aligned}$ |  |
|  |  |
| 1091/6 |  |
| 34 |  |
| 0 | ${ }_{70} 71 / 2$ |
|  | $302 \quad 307$ | ase $\left.\begin{gathered}\text { Sales } \\ \text { for } \\ \text { Sheek. } \\ \text { Shares. }\end{gathered} \right\rvert\,$

 Pittsburgh Stock Exchange.-Record May 22 to May 28:

New York Curb Market.-Official transactions in the New York Curb Market from May 22 to May 28, inclusive:

| $28 .$ | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale. } \\ \text { Price. } \end{gathered}$ | Week's Range of Prices. <br> Low. High. |  | sales <br> Week. <br> Shares | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Par. |  |  |  |  |  | High. |  |
| Indus. \& Miscellaneous. Ala Great South, com... 50 | 1041/2 |  |  |  |  | 95 Mar |  |  |  |
| Ala Great South, com.-. 50 |  | 10414 | 1081/2 | 480 | 1803/4 |  |  | Jan |
| Alpha Portl Cement...- 100 |  | 1201 | 12014 | 30 | 115 | Jan | 138 |  |
| Aluminum Co. com |  | 647/8 | 647/8 | 100 | $541 / 2$ | Jan | 76 | Feb |
| Preferred (6\%) -...- 100 | 99 | $991 / 2$ | 991 | 300 | 983/8 | May | 101 | Mar |
| Amalgam Leather, com. | 13 | 131/8 | 13 | 100 | 12 | May | $153 / 4$ | Feb |
| Amer Cyanamid, class B. 20 | 391/4 | $381 / 8$ | $33^{31}$ | 50 | 351/4 | Jan |  |  |
| Amer Elec Corp class A. 25 |  | 229/8 | 2334 | 300 | $211 / 2$ | Mar | $241 / 2$ |  |
| Amer Gas \& Elec, com | 31/4 | $721 / 2$ | $731 / 4$ | 1,200 |  |  | 9936 |  |
| Preferred |  | 22 | 92 | 500 | 901 | Apr | 95 | Jan |
| American Hawailan SS_- 10 |  |  |  | 400 |  | May | 111/2 | Jan |
| Amer Lt \& Trac, $\mathrm{com}_{\text {- }} 100$ | 207 | 205 | 2071/2 | 450 | 195 | Mar |  | Ja |
| Preferred.........- 100 |  | 106 | 106 | 50 | 105 | Mar | 1151/2 | Jan |
| Amer Mach \& Fdy, com |  | $763 / 2$ | $761 / 2$ | 40 | 66 | Apr | $761 / 2$ | May |
| Amer Pow \& Lt pref . - 100 | 93 | $931 / 4$ | 933/4 | 720 | 92 | Apr |  | Jan |
| Amer Rayon Products...** | 201 | 20 | ${ }_{31}^{21}$ | 2.800 | 20 | May |  | Jan |
| American Seating Co._100 | 305 | 300 | 310 | 50 | 250 | Mar |  |  |
| Amer Sumatra Tob(new co) |  |  |  | 400 |  |  |  |  |
| Amer Superpow Corp. | $221 / 2$ | $221 / 8$ | $221 / 3$ | 300 | 191/2 | Mar | 377/8 | Jan |
| Class B | 23 | 221/2 | $237 / 8$ | 1,100 | 211/8 |  |  | Jan |
| Prior preferred |  | 233/4 | 2436 | 600 | 23 | Mar | $263 / 8$ | Feb |
| Armour Leather, com_.-15 |  | 2 | $21 / 2$ | 800 |  | May | 51 | Feb |
| Assoc Gas \& Elec. class A.* | 93/4 | 29 | 2936 | 800 | $251 / 2$ | Mar | 35 | Jan |
| Atlantle Fruit \& Su | 11/8 |  | $11 / 6$ | 1,300 | 89 c |  |  | Feb |
| Atlas Portland Cement |  | 45\%/4 | $461 / 8$ | 300 | 45 | Apr | 55 | Mar |
| Auburn Automobile. com25 |  |  | 50 | 100 | 411/8 | Mar | 73 | Mar |
| Babcock \& Wilcox Co.-100 | 17 | 116 | 117 | 50 | 114 | Apr | 149 | Jan |
| Balaban\&Katzcomvtc--25 |  | 72 | 73 | 150 |  | Mar | 73 | May |
| law-Knox Co, com ...-25 | 52 | 52 | 52 | 25 | 501/2 | Apr | 55 | Jan |


| Stocks (Conctuded) Par. | $\begin{array}{\|c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \\ \hline \end{array}$ | Week's Range of Prices. <br> Loto. Hioh. | $\left\|\begin{array}{c} \text { Sales } \\ \text { for } \\ \text { Week. } \\ \text { Shares. } \end{array}\right\|$ | Ranoe Since Jan. 1. |  | Stocks (Concluded) Par. | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. Low. Hion | $\begin{gathered} \text { Sales } \\ \text { fer } \\ \text { Sheek. } \\ \text { Shares. } \end{gathered}$ | Range Stuce Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | H60\%. |  |  |  |  | Low. | Hion |  |
| B11ss |  |  |  |  | ${ }^{203 / 2} \mathrm{Apr}$ |  | 100 |  | 2,100 |  |  |  |
| $\underset{\text { Bloomingdale, }}{\text { Preferred }}$ ( $7 \%$ ) |  |  |  |  |  |  | 10 |  |  |  |  |  |
| $\xrightarrow{\text { Preterred (7) }}$ | 1032/2 | 103 103 |  | 101\% | 110 |  |  | 111/2 $121 / 2$ |  |  |  | pr |
| Bractiey Fireproot | $\begin{aligned} & 925 \mathrm{c} \\ & 361 / 2 \end{aligned}$ | ${ }^{6}$ | 15.100 | 304 Ma | 11/8 JJab $571 / 8 \mathrm{Jan}$ |  |  | $24 \quad 24$ |  | $231 / 2$ |  | $\begin{aligned} & \text { Mar } \\ & \text { Jan } \end{aligned}$ |
|  |  | $\begin{array}{lll}345 / 8 & 36 \\ 15 & 15\end{array}$ | 3,200 | 339. May |  | Neprada | ${ }^{2}$ | ${ }_{221 / 8}{ }^{26}$ |  | 18.5 |  |  |
| Brill |  |  |  | $1{ }^{\text {a }}$ A | $81 / 2 \mathrm{May}$ | Sow Mex \& Ariz Land | 13\% | 101414 | 7.100 | 111313 |  |  |
| ${ }_{\text {Class }} \mathrm{A}$ | 28\% | 20 |  | $\begin{array}{lll}201 / 8 & \mathrm{Apr} \\ \mathrm{Feb}\end{array}$ | ${ }_{293}^{21}$ May | ${ }_{\mathrm{N}} \mathrm{Y} \mathrm{Y} \mathrm{Tr}$ | 51 | 1121/211314 | 100 | 1150 |  | ${ }_{\text {eb }}$ |
| Brit-Amer |  |  |  | 20 |  |  | 1834 | 183/819 |  | $1731 /$ |  | an |
| Brockway |  |  |  | 24 | 29 | - | 14 | 12\%/8 $1481 / 2$ | 8. 100 | b |  |  |
|  | 26\% | 2618 $26 \%$ | 15,900 1,300 | 231/ May | $38 \% \mathrm{Feb}$ | $\begin{gathered} \text { Nor Or } \\ \text { vor } \end{gathered}$ | ${ }^{100}$ |  |  | $983 / \mathrm{May}$ |  | ${ }_{\text {an }}$ |
|  |  |  |  |  | ${ }^{25 / 2} 10{ }^{\text {May }}$ |  |  | 1013/10 10 |  | ${ }^{993}{ }^{996} \mathrm{Mapr}$ |  |  |
| ${ }^{\text {Bumpugh }}$ Culif | 1051/2 | 1051/2 |  | $\begin{gathered} 1051 / 2 \\ 68 \end{gathered}$ | $\begin{array}{cc}107 \\ 68 & \text { May }\end{array}$ |  | 12 |  |  |  |  |  |
| Canir Pry Ging | 47\% | ${ }_{47}^{68} \quad 68$ | 2,80 | ${ }_{403}^{68}$ M Jan | ${ }^{60} 50$ Mar | Pender (D |  | 443/47 |  | 4296 |  |  |
| Car Lttg Po |  | $\begin{array}{lll}11 / 2 & 1 \\ 79\end{array}$ | 2,50 | ${ }_{79}{ }^{13 / 2}$ Jan | ${ }_{95}^{23 / 5}{ }^{31} \mathrm{Mar}$ | ${ }_{\text {Class }} \mathrm{B}$ B- |  | 288/29\%4 |  | ${ }^{23} 31 /{ }^{\text {Apr }}$ May |  |  |
| Central Ag |  | 1/49 | 2,900 |  |  | Pe |  | 137/1/29 ${ }^{\text {\% }}$ | 39 | 130/8 Mar |  |  |
| Chic Nipple |  | ${ }_{43}{ }^{3} 483148$ |  |  | ${ }^{433} 5 \mathrm{Jan}$ | Pick (Albert) | 11 |  |  |  |  |  |
| ${ }_{\text {Class }}$ |  |  | 7, | 37/3 Feb | ${ }_{421 / 5}^{27}$ Mar | Pillsbury |  |  | ${ }^{1,400} 10$ |  |  | eb |
| Preter | 86 |  |  |  | May | Pr | 55 |  |  | ${ }_{14216}^{51}{ }^{\text {Mar }}$ |  |  |
| Cohn-Hall- |  |  |  | M |  |  | 401/6 |  |  |  |  |  |
| $l$ Coluns \& Alkm |  |  |  |  | $101 \%$ Mar | Purit | 40 \% |  |  | 35 |  |  |
| Colombian Syndic | $21 / 2$ |  |  |  |  |  |  |  |  | 24 Mar |  |  |
| Comwealth-Edison |  |  |  | 137 |  | Pyrene M |  | 108\% |  | $1{ }^{1}$ |  |  |
|  |  |  | 2,6 |  | Jan | Reo | $\begin{array}{r} 2016 \\ 5 \% \\ 5 \% \end{array}$ | 20 $54.203 \%$ | ${ }_{20}^{50}$ |  |  |  |
|  | ${ }_{39}{ }^{81 / 2}$ | 39 |  | ${ }_{301} 8$ | ${ }_{76}{ }^{88}$ | Repubir |  | 16\% $16 \%$ |  |  |  |  |
| Consol Da | 49 |  |  | ${ }_{44}^{23 / 4}$ | $51 / 6 \mathrm{Jan}$ |  | --314 | $\begin{array}{ll}393 / 2 & 393 / 6 \\ 3\end{array}$ | 4,30 | 3 May |  |  |
|  |  |  |  | ${ }_{22}{ }^{4} \mathrm{Mar}$ |  | Safet |  | 130131 |  | 23 Jan |  |  |
| Continen |  |  | 3 3,0 | 65 Mar | 12135 Feb | St Regi |  |  | 0 | 393/ |  | ${ }^{\text {Jan }}$ |
| Comi |  | 11 |  | 861/ May | $\begin{array}{lll}\text { 301/3 } & \text { J8p } \\ 101 & \text { Feb }\end{array}$ | Servel |  | 1133/23 $23 / 5$ | 1.500 | 113/2 May |  |  |
| Continental Tobacco-..-* | 15\% | 12.15 |  |  | $161 / 2 \mathrm{Jan}$ |  | 20\% | $\begin{array}{ll}20 \\ 457 & 21 \\ 46\end{array}$ | 3,300 | 162 |  |  |
| an T |  | 52, |  | ${ }_{49}^{29}$ |  | Shredded Wheat new--10\% |  |  | 500 |  |  |  |
| neo P |  | 471/2 $471 / 2$ |  | 43 | Feb | Preterred.-........- 100 |  | 82 | 20 |  |  |  |
| Curtisg Aero |  |  |  |  |  | Sllica Gel Corp |  | ${ }_{325}^{15 / 3} 3165$ | 70 | ${ }_{295} 11 / 2 \mathrm{Mar}$ |  |  |
| ${ }_{\text {De }}^{\text {Davls }}$ Coail | 3 | 701430344 | 2,70 | 131/8 | 104 Jan | Snnta Viscosa, |  |  |  |  |  |  |
| Detrott Creamery |  | 76 | 200 | 37\% May | 45\%/3 Jan | Depre |  |  | $\begin{aligned} & 100 \\ & 800 \end{aligned}$ | 935 May |  |  |
| Dinkler Hotels Cl (lass wlth pu |  |  | 500 | 19\%\% May |  | Sou $\begin{aligned} & \text { New pret }\end{aligned}$ |  |  |  |  |  |  |
| Dison (Jos) Orucib | 1383/ | 13 | 10 | 131 | 159 Jan | Southern CI | 40 |  |  |  |  |  |
| Doehler |  | 58 | ${ }_{25} 7$ | 11 | $18.1{ }^{\text {Jan }}$ | Voting trust ctis |  |  | 200 |  |  |  |
| Dresdne |  | 101 |  | 101 May | 102 May | ${ }^{\text {d }}$ - eastern Pr ${ }^{\text {P }}$ | 273/2 | 268293 | 10.100 |  |  |  |
| ubiler Cond | 5\% |  |  | 18 May |  | Participati |  | ${ }^{3}$ |  |  |  |  |
| urant | $4 \%$ | 19 | 10,200 | 18 May | ${ }^{26 \%}$ Jad | Southwest | 1143/4 | 114 114\% | 190 | 111 M Jan |  |  |
| Duz Coc |  | 10.10 |  | 10 |  |  |  |  | 240 |  |  |  |
| Eltingon Sehild Co |  | ${ }_{3}^{10}$ |  | M | $\begin{array}{ll}22 & \text { Feb } \\ 37 & \text { Jan }\end{array}$ | Stand | 14 | ${ }^{214 / 8} 14{ }^{23 / 5}$ | 100 |  |  |  |
| Elec Bond \& Share | 106 | 106\% 107 |  | 1043/3 Jan | 108\% Jad | Standard |  | 901/8 $90 / 8$ |  |  |  |  |
| Elec Bond \& \%har |  |  | 7.100 8,300 | ${ }^{563}$ | ${ }_{\text {ckil/ }}^{88}$ | Stand Tex |  |  |  |  |  |  |
| Emplie Power | $211 / 5$ | 21\%/822 | ${ }^{7} \mathbf{7} 00$ | 21. | $32{ }^{\text {cheb }}$ | Stroo |  |  |  |  |  |  |
| mpo |  |  |  |  | $393 / 1{ }^{3} \mathrm{Jan}$ | Stuta | ${ }^{291}$ | ${ }_{113}^{261 / 29313}$ |  |  |  |  |
| Engineers P Pref allot |  | ${ }_{103}^{223} 103$ | 1,600 | ${ }^{215 / 3} \mathrm{Mar}$ | 104\% ${ }^{29}$ Jeb | Swit |  |  | 7.10 | 143 |  |  |
| Preter | 923/2 | 1 | 1,2 |  |  |  |  |  | 1,40 |  |  |  |
| Estey-Welte Corp class A, |  | 27 |  |  |  | Thom | 91/8 |  |  | ${ }_{8}^{13 \%} \mathrm{Mar}$ |  |  |
| $\underset{\text { Fabeoferred }}{ }$ |  |  |  | $40 / 4 \mathrm{Jan}$ | 421/2 May | Tobaco |  | 㖪 |  | , |  |  |
| Jarao | ${ }_{43}^{136}$ | 132 |  | 1244/4 |  |  |  |  |  |  |  |  |
| Federal ${ }^{\text {che }}$ ( Purch | ${ }_{31}^{43}$ | ${ }_{30}{ }^{42}$ 3123/6 |  | 30 |  | Trans | 7 |  |  |  |  |  |
| Class B | 11 | 10 |  |  | 11 May | Trum |  |  |  |  |  |  |
| erated |  | 171/2 173/6 | 100 | 15 |  | Trusc |  | ${ }_{185}^{22 / 8} 200$ |  |  |  |  |
| Flrestone T \& $R$, |  | 97\% $97 / 8$ | 175 | $97 / 5$ May | $100{ }^{\text {a }}$ Jan | Tung |  |  | 400 |  |  |  |
| Ford Motor Co or Can_100 | 499 | 491497 |  |  |  | United Bis | 334 |  | 400 |  |  |  |
| Forhan C | 16 |  | 300 | 131/2 Mar |  | Class B | $21 / 3$ | 123/6 | 100 |  |  |  |
| Foundati |  |  | 2,100 |  |  | United Elec | 24 |  | 12,9 |  |  |  |
| Fox Theatres. |  |  | 3,90 |  |  | Unite | \%/8 |  | 14.2 |  |  |  |
| ${ }_{\text {Franklin }}$ |  |  |  | 1976 May |  | Pre |  |  |  |  |  |  |
| Freshman | 251/3 | 21\% 25 | 15,100 | $17 \%$ Jan |  | U SLla |  | 213122 |  |  |  |  |
| Galv-Hou |  | 14 |  | ${ }^{2} \times$ | 24. | Rre | 7 | $14 \quad 141$ | 7.10 |  |  |  |
| Garod Cor |  |  |  |  |  | U S Ru |  |  | 200 200 | 18, |  |  |
| Class B | 5 |  |  |  |  | Utilitles P |  | $143 / 151$ | 1,100 |  |  |  |
| General Eleo |  | 78 | 14,7 | 76 |  |  |  |  |  |  |  |  |
| Gen't Gas \& | ${ }_{31}^{28}$ |  |  | Mar | ${ }_{49}{ }^{28}$ May | Vanc | 28 | 2713283 | 1,900 | $20 \% \mathrm{AD}$ |  |  |
| General P |  |  |  |  |  |  |  |  |  |  |  |  |
| Crileterred |  | $1041 /$ |  |  | $1083 / 4$ 114 Feb |  | 93/4 | $\begin{array}{ll}28 \\ 185 & 185\end{array}$ | 100 |  |  |  |
| Alden Coa |  | 162 |  | 1383/2 | 171 May |  |  |  |  |  |  |  |
| Goodyear Tire \& R |  |  | 8,30 | 28 |  | pre |  |  |  |  |  |  |
| Grand (FW) | 551/3 | 551/8 551/6 |  |  |  | West Md Ry | 70 | ${ }_{28}^{75}$ |  |  |  |  |
| Grimes Ra d Cam | 1/4 | $11 / 413 /$ | 2,40 | 13 | ${ }_{\text {Jan }}$ | White Sewing | 461/2 | $45 \% 46$ | 2.000 | 38 Mar |  |  |
| abisha |  | 12.15 |  | 101/6 Apr |  | Yellow Taxt C |  |  | 1,100 |  |  |  |
| Founders | 6 |  |  | ${ }^{\text {Apr }}$ | Jan |  |  |  |  |  |  |  |
| azeltine C |  |  |  | 8\% Apr | 171/5 Feb |  |  | 16 | 4,000 | M | 16 |  |
| Hiryden Chen |  |  | 100 | $11 / 4 \mathrm{Apr}$ | $21 / 2 \mathrm{Jan}$ | Former Staodard Oil |  |  |  |  |  |  |
| Cl |  |  | 400 |  |  | Anglo-Amer | 173 |  | , 00 |  |  |  |
| Pre |  | 112 | 10 | 112 May |  | Vot shares ct |  | 17\% 17\% | 100 | 16. |  |  |
|  |  |  | 100 | $24 / 2$ |  | Non-v |  | 179181818 |  |  |  |  |
| Preferred |  | 110110 |  | ${ }_{105}^{41} \mathrm{Mar}$ | ${ }_{111}^{623 / 8}$ Man | Bucke |  | ${ }_{66}^{49} \quad 626$ |  |  |  |  |
| Industrial Rayon Cla | 123/2 |  | 2,500 | 9 | $19 \%$ Jan | Costinent | 0,8 | ${ }^{201 / 21 / 8}$ | 11,500 | Apr |  |  |
| Insurance Coo |  | $31 / 831 / 8$ | 200 | 53 M | 64.3 Jan | Cumberrand Pipe Line- 100 | 108 | $\begin{array}{cc}108 & 115 \\ 51 & 52 \\ 51\end{array}$ | 60 350 | May |  |  |
| Internat Utiliti |  | 31 |  | 31 Mar | ${ }_{39}{ }^{81 / 8} \mathrm{Jan}$ | Eureka Pipe | 201/8 | 181/8 21 |  | 17\% May |  |  |
| Class B |  | 43/3 ${ }^{4}$ |  |  |  | Gew pr |  | $70 \quad 71$ |  |  |  |  |
| hno Man |  |  | 300 | 130 | 159 Jan | old |  |  |  |  |  |  |
| Class A |  |  |  |  |  | Humb | 33 | ${ }_{132}^{643 / 4} 141$ | 23,600 | ${ }_{132}^{531 / 2} \mathrm{Ma}$ |  |  |
| Class A |  |  |  | 277/8 | 35 Feb | tmperi | 30\% |  | 80 |  |  |  |
| Lehigh Coal \& Nav | 114 |  | 100 |  |  | Indiana |  | 6433 |  |  |  |  |
| New Cons Cor | $3 / 2$ |  |  |  |  | Nationa | 位 | $153 / 815$ $473 / 2$ 443 | 40 | $15 \% / 8 \mathrm{Ma}$ 39 Fe |  |  |
| Lebligh Valley Coa |  | ${ }_{41}^{831 / 4}$ |  |  | Feb | North |  | $\begin{array}{lll}74 & 741 \\ 58 & 50 \\ 50\end{array}$ |  | 70\%/ |  |  |
| Lehigh aall coal |  |  |  | 1/3/2 M | ${ }^{\text {Jan }}$ |  | 50 | $\begin{array}{lll}58 & 50 \\ 54 & 55\end{array}$ |  | $\frac{\mathrm{Ma}}{\mathrm{Ma}}$ | 60 |  |
| Libby Owens | 145 | 135145 |  | 133 May | 219 Jan | Prairle Pipe L | 125 |  | 1,4 | 1221/6 M |  |  |
| Marconi |  | 38 |  | ${ }^{51 / 8} \mathrm{Mar}$ | ${ }_{43}^{61 / 2} \mathrm{Jan}$ | Solar Reftining |  | 194 1963 <br> 37  <br> 88  | 2,30 |  | 212 |  |
| esabl |  |  |  |  |  | Sou |  | $671 / 2693$ | 10 |  |  |  |
| trop |  |  |  |  | Jan | So |  | $49 \quad 49$ |  |  |  |  |
| (1adie Weest Utilit | ${ }_{117}^{1131 / 2}$ | ${ }_{11515}^{111^{117}} 1$ | 2,100 | ${ }_{98}^{1073 / 2} \mathrm{M}$ | ${ }_{122}^{135}$ Jan | ${ }_{\text {3ta }}$ |  | ${ }_{27}^{653}$ | ${ }^{32} 12$ | /6 Mat |  |  |
| Preter |  |  |  |  |  | Stan | 121 |  |  | 10 |  |  |
| ss River Pw 6 | 94 |  |  |  |  |  |  | ${ }^{4513} 51$ |  |  |  |  |
| Mohawk \& Hud | 221/2 | 2138 $221 / 5$ |  | 201. Mar | ${ }^{285}$ | 3 t |  | 331/8 |  |  |  |  |
| , |  | 13 |  | 30 Mar | ${ }_{37} \mathrm{M} / \mathrm{Map}$ | standara Oil (0) com... 100 | 301 |  |  |  |  |  |
| unict pal service | 123 | 123/2 |  |  |  |  |  | 1174118 | 140 |  |  |  |
| t Elec Power. Class |  | 2015 |  | 15\% | $263 \%$ | Preverred | $5121033 / 2$ | 100\% 105 | 16,70 | 941/6 | 1093/ | J8 |



Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the third week of May. The table covers 13 roads and shows $13.61 \%$ increase over the same week last year.

| Third Week of May. | 1926. | 1925. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| uffalo Rochester \& Pittsburgh | $\begin{gathered} \$ \\ 351,188 \end{gathered}$ | $\stackrel{\$}{\$}$ | $79,061$ | \$ |
| Canadian National_--.-...-.-. | 5,018,103 | 4,193,500 | 824,603 |  |
| Canadian Pacific | 3,622,000 | 2,654,000 | 968,000 |  |
| Duluth South Shore \& Atlantic | 101,507 31,700 | 126,806 28,300 |  | 25,299 |
| Great Norther | 2,042,000 | 2,020,828 | 21,172 |  |
| Mineral Rang | 5,738 | 10,470 |  | ,732 |
| Minneapolis \& St | 271,268 | 258,771 | 12,497 |  |
| Mobile \& Ohio | 362,302 | 346,368 | 15,934 |  |
| St Louis-San Franc | 1,722,999 | 1,730,019 |  | 7,020 |
| St Louis Southwester | 4,769,900 | 3.513.037 |  | 6,137 |
| Southern Rail | $3,769,024$ 394,512 | $3,513,981$ 360,279 | $\begin{array}{r} 255,043 \\ 34,233 \end{array}$ |  |
| Total | 18,116,241 | 15,945,486 | 2,213,943 | 43,188 |

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

| Second Week of May. | 1926. | 1925. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previously reported (11 roads) -- | $\stackrel{\$}{\$}$ | $\begin{gathered} 8 \\ 16,082,141 \end{gathered}$ | $\begin{gathered} \$ \\ 1,916,416 \end{gathered}$ | \%8,257 |
| Duluth South Shore \& Atlantic | $\begin{aligned} & 102,163 \\ & 102,000 \end{aligned}$ | $\begin{aligned} & 082,141 \\ & 122,140 \end{aligned}$ |  | 19,977 |
| Nevada California \& | 5,908 5,869 | 11,489 4,969 |  | 5,581 |
| Western Maryl | 409,288 | 360,279 | 49,009 |  |
| Total (15 roads) Net increase (7.23 | 18,443,528 | 16,581,018 | $\begin{aligned} & 1,966,325 \\ & 1,862,510 \end{aligned}$ | 103,815 |

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

|  | Week |
| :---: | :---: |
| 1 st week | Feb. (15 ro |
| 2 d week | Feb. 15 roa |
| 4th week | Feb. (15 roads) |
| 1 1st week | Mar. (14 roads) |
| 3d week | $\xrightarrow{\text { Mar. }}$ Mar. (14 roads) |
| 4 th week | Mar. (15 roads) |
| 1 st we | Apr. (15 roads) |
| 2 d week | Apr. ( 14 roads) |
| 4 th week | Apr. (15 roads) |
| 1 st week | May (15 rod |
| 3d week | May 13 r |

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.



#### Abstract

Note.-Percentage of increase or decrease in net for above months has been: April, $5.53 \%$ inc.; May. $17.49 \%$ inc.; June, $18.91 \%$ inc.; July $24.88 \%$ inc. $23.26 \%$ inc.; Sept., $11.32 \%$ Inc.; Oct., $7.14 \%$ ine.; Nov., $12.77 \%$ inc.; Dec., $3.69 \%$ ne.: Jan. $1926,0.93 \%$ inc. Feb., $0.04 \%$ dec.: March, $22.50 \%$ inc. In April the length of road covered was 23.664 . In Apriles in 1924; in May, 236.663 miles wainst 236,098 milles in 1925, against 236.045 against 236,357 miles: in, July. 236,762 miles, against 236,525 miles; in August, 236,750 miles, against 236,546 miles; in september, 236,752 milles, against 236,587 milles; in October, 236,724 miles, against 236,564 miles; In November, 236,726 miles, against 235,917 miles; in December, 236,959 miles, against 236,057 miles; in Janu: ary $1926,236,944$ miles, against $236,599 \mathrm{milles}$ in 1925 : In February, 236,839 miles, against 236,529 miles; in March, 236,774 miles, against 236.500 miles.


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

 $\begin{array}{lrrrrrr}\text { April_ } & 488,811 & 435,765 & 107,791 & 117,708 & 84,588 & 96,796 \\ \text { From Jan 1 } & 1,902,779 & 1,793,916 & 430,895 & 438,314 & 338,038 & 366,074\end{array}$ $\begin{array}{ccccccc}\text { Atch Topeka \& santa } & \text { Fe- } \\ \text { April_ } & 17,751,589 & 16,939,653 & 3,738,921 & 2,585,332 & 2,351,814 & 1,250,143\end{array}$ tlantic Clty-
 tlantic Coast Line
$\begin{array}{lrrrrrrr} \\ \text { April } & 9,060,340 & 8,380,764 & 2,837,978 & 3,081,437 & 2,236,531 & 2,479,260 \\ \text { From Jan 1.37,846,508 } & 33,702,782 & 13,539,220 & 12,444,109 & 11,235,104 & 10,388,239\end{array}$ Baltimore \& Ohio$\begin{array}{llllllll} \\ \text { April } & 19,300,144 & 18,233,554 & 4,487,744 & 3,922,310 & 3,603,350 & 3,07,0411 \\ \text { From Jan 1-76,089,425 } & 72,214,551 & 16,094,446 & 13,895,352 & 12,538,912 & 10,505,241\end{array}$



Public Utilities (Concluded)-
Georgia Railway \& Power Co Georgia Ralway \& Power Co
Havana Electric Ry., Light \& Pow
Co Houston Gas \& Fuel Co... Houston Ltg, \& Power Cor.....2328, 2948
Ilinois Power \& Light Corp...275, 2322
Indiana Bell Telephone Co Indiana Coke \& Gas Co--........ Inland Power \& Light Corp......
Interborough Rapid Transit Co.
Internat. Telephone \& Teleg. Corp Interborough Rapid \& Teleg. Co
Internat. Telephone
International Utilities Corp... Kansas City Rys Kansas City Rys...............
Kansas Electric Power Co..
Kansas Gas \& Electric Co Kansas Gas \& Electric Co
Kentucky Hydro-Electric Co_ Keokuk Electric Co-.............
Keystone Telephone Co. of Phila. Key System Transit Co Kings County Lighting Co
Knoxville Power \& Light Co-
Lawrence Gas \& Electric Co. Lawrence Gas Long Istand LIghting Co.-........ Massachusetts Gas Cos-
Memphis Power \& Light Memphis Street Ry. Co Metropolitan Edison Co.---
Michigan Gas \& Electric Co-.
Middiesex \& Boston Street Ry Middiisesex \& Boston Street Ry
Milwaukee EI. Ry. \& Lt. Co-
Minnesota Power \& Light Co Mississippi Power Co.-.
Mississippi River Power Co Mississippi Valley Power Co Monongahela West Penn Pablic Service Co
Montana Power Co Mountain States Power Co Municipal Gas Co. (of Texas) National Power \& Light Co... 2800
New Bedford Gas \& Ed. Lt. Co New England Tel. \& Tel. Co.-2800
New Jersey Power \& Light Co
New York Con New York Central Elec. Corp-2329. New York Steam Corp.-
Niagara Lockport \& Ont. North American Co
North American Ed North American Lt. \& Pow. Co..North Carolina Public Service Co. North West Utilities Co.....-
Northeastern Iowa Power Co Northern Ohio Power
Northern States Power Co. (Del Northern State. Power Co. (Minn.)
Northwestern Lt A Power Co Ohio Edison Co ........
Ohio Electric Power Co. Omnibus Corp.
Ozark Utilities C
Pacific Electric Ry Pacific Power \& Light Co
Penn Central Light \& Po Penn-Ohio Edison Co Pennsyivania Power \& Light Co Philadelphia Rapid Transit Co... Portland Electric Power Co
Potomac Electric Power Co Public Service Corp. of New Jersey Queens Borough Gas \& Elec
Radio Corp. of America... Roanoke Gas Light Co Serantogo Consol. Gas \& Elec.
Scries-Barre Trac.
South Carolina Gas \& Elec. C Southern California Edison Co ${ }^{2} 236$ Southern Calfornia Gas Co-
Southern Colorado Power Co Southern Gas Co
Southwest Power Southwestern Bell Telephone Co
Southwestern Power \& Light Co Springfield City Water Co
Springfield Ry Standard Gas \& Electric Co..-2825, state Telephone Co. of Wisconsin
Tennessee Eastern Electric Co... Tokyo Electric Light Co., Lt Toledo Traction, Lt. \& Pr
Twin City Rapld Transtit
Twin State Gas \& Electric Unlon Elec, Light \& Pow. Co 2950 Unlon Traction Co. of Indiana United Gas \& Electric Corp-
United Hudson Electric Corp United Light \& Power Utah LIght \& Traction Utah Power \& Light Co.........
Utica Gas \& Electric Co Utilities Power \& Light Corp...... Washington Water Power Co
West Chester (Pa.) Street Ry West Kootenay Pow Western States Gas \& Electric Co Wilmington (Del.) Gas Winnipeg Electric
Wisconsin Public Wisconsin Electric Power Wisconsin Gas \& Electric C
Wisconsin Telephone C

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ir Reduction Alr Reduction Co. , 2950, 2500 Allis-Chalmers Mfg. Co., Inc..... 2802 Amerada Corp
American Beet Sugar Co Amer. Bosch Magneto Corp... 2332 .
American Brown Boveri Elec. Corp American Brown Boveri Elec. American Hide \& Leather Co...
American Home Products Corp.

 merican Metal Co.
American Meter Co.
Amer Piano Co American Pneumatic Service Co. American Printing Co.... American Republic Corp.-Anglo-A American Zinc, Lead \& Smelting Co. 2501 American Zinc, Lead \& Smelting Co. 2501
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Atlantic Gulf \& West Indies S. Lines
Atlantic Refining Co..............
Atlantic Sugar Refineries, Lid. Auburn Automobile Co
Austin-Nichols \& Co. Balaban \& Katz Corp Barnet Leather Co., Ine Barnet Leather Co., Ine
Bayuk Clgars, Inc.....
Beatrice Creamery Co.. Beaver Mills.. Beech Nut Packing Co
Berkey \& Gray Furniture Co. E.W.) Bliss Co. (W
E. When
Sidne Sidney) Blumenthal \& Co-
Bohn Aluminum Brass Cor Bohn Alum
Boss Mfg.
Botany Consolidated Mills, Inc Bowman Biltmore Hotels Cor
Brandram-Henderson Ltd Bridgeport Machine Co Briggs Mfg. C Brunswick-Balke-Collender Co
Burroughs Adding Machine Co
Bush Terminal Co $\ldots 2952,2334$, Butterick Co
Butte \& Supe
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Callahan Zinc-Lead Co. Calumet \& Hecla Consol. Copper Co Canada Foundries \& Forgings, Ltd Canada Steamship Lines, Inc......293 Canadian Consol. Felt Co., Ltd 250 Canadian Rail \& Harbor Terminals Ltd, Toronto.................. Ltd Carnegie Metals Co entral Coal \& Coke Co Central Steel Co Centrifugal Pipe Corp.
Century Ribbon Mills, Cerro de Pasco Copper Corp Chicago Nipple Mif. Co Chile Copper
Christie, Brown \& Co.... Ltd
Chrysler Corp Chrysler CorD.
Cleveland ( $O$.) Worsted Mills Co Clinchfifild Coal Corp..-
Colorado Fuel \& Iron Co
Columbian Carbon
Co nmercial Solvents Cor
Congress Cigar Co... Inc.
Connagas Mines, Ltd. ... Consolidated Coppermin es Corp-
Consolidated Distributors, Ine.-. Consolidated Distributors, Inc. Consolidated Laundries Cor
Continental Oil Co...
Copper Range Co-
Corn Products Rerinin
Corn Products Rerining
Coty, Inc..............
Wm, Craup \& Eons ship \& En
gine Building Co .............-. Crown Cork \& Seal Co -.......2658 Cuba Co--ini............. Cunard Steamship Co., Ltd
Cushman's Sons, Inc Cuyamel Fruit Co
Davis Coal \& Coke Co-
Davison Chemical Co Dayton (O.) Rubber Mfg.
Dellon Tire \& Rubber Corp Dlamond Match Co-.........
Dictaphone Corp
Discount Corp. of California
 Dome Mines, Lto
Doubleday-Hill Electric Co
Douglas-Pectin Corporation
Draper Corporation.
Durham Hosiery Mill

## Eastern Steamship Eby Shoe Co.. In

Eby Shoe Co., Inc.
Eisenlohr \& Bros., Inc.
Electric Auto-
$\qquad$ Elgin National Watch Co.
Engels Copper MIning Co Engels Copper Mining Co-
Eureka Vacuum Cleaner Co.
(E, S.) Evans \& Co. Fairbanks
Fairbanks, Fairbanks, Morse \& Co
First National Pictures, Inc
First National Stores, Inc First National Flour Mills of America, Ine
ord Motor Co. of Canada Fox Film Corp
Foundation Co
(H. H.) Franklin Mfg. Co
Freeport Texas (Sulphur) Co
G,-B. Theatres Corp....
General American Tank

Industrials (Continued
General Motors Con Gndustrials (Continued
General Motors CorD O.-......... General Railway Signal
General Refractories General Refractories Co
Globe Automatic Sprinkler Co. the United States.-.
Globe Grain \& Milling Co...
Gorham Mig. Co Gorham Mifg. Goulds Mfg. Co
Granby Cons. Mining, Smelting G Graton \& Knight Mig. Greene Cananea Copper
Gulf States Steel Co
(C. M.) Hall Lamp Co Happiness Caldy Stores, Inc.-.
Harbison-Walker Refractories

## 

Hayes Wheel Co--..................... Hazeltine Corporation.
(Richard) Hellman, Inc. Hercules Powder Co-
Hershey Chozolate Co
Hillerest Collieries, Ltd Holt, Renfrew \& Co., Ltd
Houston Oil Co of Texas Howe Sound Co.........
Hupp Motor Car Corp Iseder Steel Corporation
Independent Oil \& Gas C Independent Oil \& Gas CoIndia Tire \& Rubber Co.
Indiana Limestone Co Indiana Limesto
Inland Steel Co
$\qquad$ International Business Machines
Corporation International $\qquad$ Machine Co International Cement Corp,..............566 International Combustion Enginee
Ing Corp
International General Electric Co International General Elec
International Mat
Corp International Paper Co-
International Salt Co_ Iron Cap Copper Co Isle Royal Copper Co.Jordan Motor Car Co., Inc....... Kelsey Wheel Co... Inc-
Kennecott Copper Corp Kennecott Coper Rub
Knox Hat Co \& Knox Hat Co.. Inc
Kratt Cheese Co. of ilinois (S.S.) Kresge Co............
Lago Oil \& Transport Cory Lago Petroleum Corp.Landers, Frary \& Clark
Lanston Monotype Machine
La Salle Extension University Lindsay Light Co
Lion Oil Refining Co Loew's, Tne ......... Louisiana Oin Refining Cory
Ludlow Mg. Associates Ludlow Mfg. Aso-
Ludlum steel Co Lyon \& Healy, In McCord Radiator \& Mig. Co MacAndrews \& Forbes Co
Manning. Bowman \& Manning, Bowman \& Co -......
Mansfield Mining \& Smelting C Maracaibo Oil Exploration Marland Oil Co -.............
Marlin-Rockwell Corporation Martel Mills, Inc-... Mathieson Alkali Works. Inc-Mayflower-Old Colony Copper Co
Mengel Co
Merchants \& Miners Transportation
 Mergenthaler Linotype Co......--234
Mexican Seaboard Oil Co Miami Copper Co_.......................
Mid-Continent Petroleum Corp
2955,2 Midland Steel Products Co_...... Minnesota \& Ontario Pa
Mohawk Mining Co
 Motion Picture Capital Corp....-
Moto Meter Co., Inc Motor Wheel Corp-.. Mullins Body Cor
Nashawena Acme Co-..
National Brewerles,
$\qquad$
National Brick Co, of La Prairie, Lt
National Cash Register Co
National Distillers Products Corp National Fire Proofing Co $-\ldots .$.
National Food Products Corp National National Supply Co. (of Delaware)
 New Bradford Oil Co-.......
New England Southern Mils
New England Steamship Co New England Steamship Co. New Jersey Zinc Co_.............
Newmont Mining Corporation...
New River Co....................
New York Canners, Inc.....2380

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New York Dock Co.......
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Nipissing Mines Co... Ltd.
North Butte Minging Co-
North Central Texas Oil
North Packing \& Provision C
Oceanic Steam Navigation Co
Oceanic Steam Navigation
Ohio Copper Co. of Utah.
Ohio Leather
Olaa Sugar Co., L
Old Dominion C
Onyx Hosiery
Onyx Hosiery, In
Otis Elevator Co
Otis Elevator
Otis Steel Co
Outlet Co
Overman Cushion Tire Co., Inc
Pacific Coast Co
Pacific Oil Co
 2957
-2663
-2340

| Industrials (Conclucted) |
| :--- |
| Palge-Detroit Motor Car Con |
| Pan |
| Pan | Palge-Detrolt Motor Car Co_-2809, 251

Pan American Petrolenm \& Trans. port Co .................2367, 2322 Panhandle Producting \& Refining Co266 Pathe Exchange, Ine Pathe Exchange, Ine. ....
Peerless Motor Oar Corp
Peer Oil Corp....... Peer Oil Corp.
Penick \& Ford, 1 Ltd., Ine

Penn Seaboard Steel Corp Pennsylvania Coal \& Coke Co | 296 |
| :--- |
| 251 | Pet Milk Co_...........

Phelps-Dodge Corb
Phillips Petroleum Co Phoenix Iron Co
Pickering Lumber Co Pickering Lumber Co......................
(Albert Pick \& Co.-............
Pierce-Arrow Motor Car Co.......
Pierce Oll Corp
 Thomas G.) Plant Co-........
Port Hope Sanitary Mfg. Co., Ltd.
Prairie Oil \& Gas Co. (Kansas)...
Pressed Metals Co. of Canada, Ltd.
Prestol Pressed Metals Co. of Can
Prest-o-Lite Co., Inc.
Pro-phy-lac-tic Brush Oo Pullman Co-.
Pyrene Mig. Co
Pure Oll Co Quissett Mill.....
Rand Mines, Ltd. Rand Consolldated Copper Co. 2666,
Raece Button-Hole Machine Co... Remington Typewriter Co Reo Motor Car Co. Republic Iron \& Steel Co
Reynolds Spring Co Reynolds Spring Co
Richmond Radiator Co Richmond Radlator Co...........
Rochester (N. Y.) Button Co
St. Louis Rocky Mountain \& Pa cific Co Paper Co
St. Regls
Safety Car Heating \& Lighting Corp Salt Creek Consolidated Oil Co..
Salt's Textile Mfg. Co...........
Savage Arms Co Savage Arms Co --...........
Sawyer-Massey Co...to.
(Frank G.) Shattuck Co...
Seagrave Corporation.... seagrave Corporation.
Seneca Copper Mining Co
Shaffer Oil \& Refining Co. Shaffer Oil \& Refining
Shell Union Oil Corp. Simms Petroleum Co
Sinclair Consolidated Sinclair Pipe Line Co.
Skelly Oil Co
Southern Darles, Southern Dairles, Inc....
Southern Phosphate CorD
(A. G.) Spalding \& Bros. (A. G.) Spalding \& Bros
Spicer Mig. Corp. Spicer Mfg. Corp.
Standard Milling Co tandard Milling Co-....................
 tandard Oil Co. of Calforn Standard Oill Co. of New Jer
Standard Plate Glass Co... Standard Screw Co.............
Standard Textile Yroducts Co.
Steel Co. of Canada, Ltd. teel Co. of Can spedometer Corp
Stewart- Warner
tover Mfg. \& Engine Co........ stover Mfg \& Engine Co.
Stromberg Carburetor Co.
Sullivan Machinery Co sullivan Machinery Co....
Superior Oil Corporation. Superior Steel Corporation
Sweets Co. of America... ymington Co..... elautograph Corporation................2513 Texas Gulf sulphur Co., Inc.-. 2513,2813 Tonopah Mining Co...................
Transue \& Williams steel Forging
 Tung-Sol Lamp Works, Ine... Union Bag \& Ypewriter Corp....
Union Carbide United Alloy Steel Corp.
United Drug Co....... Unlted Dyewood Corp United States Distributing Corp. United States Finishing Co-in.... . S. Industrial U. S. Sheet \& Window Glass Co
U.
U.
S.
Smelt., Refg, \& Mining Co U. S. Steel Corporation ............. 2 United Vorsted Cxtensionation Minting Co-2 Utah Copper Co-_..................264, (rginia Iron, Coal \&
(V.) Vivadou, Ine...
Waialu Agricultural Co.,
Waldorf system, Inc.-...
Ward Baking Corporation
Ward Baking Corporation.
Wellman-Seaver-Morgan Co Wells, Fargo \&
Westinghouse Electric \& Mog. Co.,
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Corporation William) Wrigley Jr. Co.........
Yale \& Towne Mig. Co-.......
Yellow Mfg. Acceptance Corp...
Yellow Taxi Corporation.......
Yellow Truck \& Coach Mig. Co

Minneapolis St. Paul \& Sault Ste. Marie Railway Co. (Annual Report-Year Ended Dec. 31 1925.)
The remarks of President C. T. Jaffray, together with balance sheet as of Dec. 31 1925, will be found under "Reports and Documents" on subsequent pages. Our usual comparative tables were given in V. 122, p. 2940.

## Central Railroad Co. of New Jersey.

(Annual Report-Year Ended Dec. 31 1925.)
Pres. W. G. Besler reports in substance: Additions and Betterments. The investment account was increased by
$\$ 8,095,881$ for additions and betterments during the year. Capital Stock. - Of the $\$ 30.000,000$ autherized capital stock there are now
outstandin $\$ 27,436,800$ none issued during the year. Funded DDebt. TVotal funded indebtedness of the company at the close
of the year was $\$ 62,816.000$ ( $\$ 2.875,000$ held in treasuy) as against $\$ 62$, 993.500 at the close of the prior year, a decrease of $\$ 177,500$. of the $\$ 50,000,00 \mathrm{gen}$. mtge $5 \%$ bonds, $\$ 45,091,000$ have been issued
of which $\$ 1,167,000$ are held in the treasury, leaving a balance unissued of
$\$ 4,909.000$. $\$ 4,909.000$.
of $\$ 374,863$ as as Revenue for the year, aggregated $\$ 55,092,099$, a decrease of $\$ 374,863$ as compared with the previous year
Anthracite erevenue decreased $\$ 3.305,787$; merchandise revenue increased
$\$ 1489,246$; bituminous revenue increased $\$ 1.020,550$; the combined pas$\$ 1,489,246 ;$ bituminous revenue increased $\$ 1,020,550$; the combined pas-
senger, mail, express and other operating revenue increased $\$ 421,127$ The decrease of $\$ 3,305,787$ in anthracite revenue was caused by the
anthracite coal strike, which commenced on Sept. 1 , and continued until after the close of the year. Except for this depletion of revenues by reason
of suspension of mining in the anthracite district, the gross operating
of of suspension of mining in the anthracite district, the gross operating
revenue for the year would have exceeded that of any previous year in the revenue for the company.
history of the
operating expenses de
Operating expenses decreased $\$ 1,732,029$, as compared with the actual
expenditures of the prevous year . When there was a net credit of 83.467 .517 on accior years the annual report for the of equipment expenses pertaining Predicated upon that a ajoustment, actual expenditures for maintenance of
equipment decreased $\$ 1,174,024$; transportation expenses decreased $8845 .-$ eguipment decreased $\$ 1,174,024$, transportation expenses
635 ; maintecrance of way and structures expenses increased $\$ 242.029$ and
and Taxes. The aggresate taxes levied by local. State and Feederal taxing authorities, on company for 1925 , amounted to $\$ 4,857.921$, which absorbed
.088 c . of each dollar of gross operating revenues. or .355 c . of each dollar of revenue remaining after the payment of operating expenses.
Or, stated in another way, the combined railway tax accruals. and
and miscellaneous taxes, assessed a arainst the company amounted
minute, during the year 1925
D
 Taxes assessed by public authority represent an expenditure which is
beyond the control of the management or railroads. In this respect it becomes increasingly important that those interested in the railroads should
insist that railroad taxation shall not be further increased and that it shall be reduced where it is now excessive. payments on account of the new bridge in process of construction across
 pleted durin
$\$ 14,000,000$
Grade Crossing Elimination.- For account of grade crossing elimination
 aggregate \$2,50,000 and the work should be completionation in the City of Perth Ambory was begun during the year, and there ewere expended $\$ 438,984$. Automatic Traik Conirol,-
 to the sale of this company's stock in 1921-Of the amount realized, there
remain in the treasury as of Dec. $311925, \$ 10,250,000$ invested in U. S . Capital Expenditures.-The total amount of capital expenditures for additions and betterments to the property, since the date of the sale of
the stock of the Lehigh \& Wilkes-Barre Coal Co. in 1921, aggregates the stock
$\$ 29.233,012$
For completion of the improvements referred to above: also for grade crossing eliminations through Cranford and Elizabethport; a further in stallation of automatic train control, and other projects now under con-
sideration, it will require further capital expenditures in excess of $\$ 16,000,000$ TRAFFIC STATISTICS FOR CALENDAR YEARS.


000 omitted.
The usual comparative income account was published in V. 122, p. 2938.

BALANCE SHEET DECEMBER 31.
 000 with public; $(c)$ American Dock © Improvement Co.
$\$ 4,979,000$; in treasury, $\$ 8,000$. $-\mathrm{V}, 122$, p. $2938,275$.

Chicago \& Eastern Illinois Ry. Co.
(4th Annual Report-Year Ended Dec. 31 1925.)
Pres. Thomas C. Powell, May 12, wrote in substance: General Remarks.-The improvement in freight earnings was due to an
ncrease in traffic of a general character, offsetting in part the loss of revenue on coal from mines in Indiana and Illinois.

The decrease in passenger revenue is explained by the loss of local traffic
to the automobiles and by less travel in the coal districts account of decreased coal operations in those sections. reduced price of fuel coal. "joint facility rents" is accounted for prin cipally by a distribution among the five proprietary tenants of the Chicago March 11918 as as additional rental, rete payments made by them, since
of Chicago \& Winestern Indiana oblightiong fund requirements of Chicaac \& Western Indiana obligations. The 1.-s. C. Commission, by
its order of
 hereafter. For purposes of comparison, the (hill years figures.
 The result for the year arter making provision for operating expenses,
taxes, fixed charges and anpropriations from income acount of sinking
fund , shows a deficit of $\$ 53$.285, as compared with the deficit for 1924 of \$777, 551 , or a decrease in deficit of $\$ 724,266$.
Business conditions throughout the Eastern territory during
1925 were generally satisfactory, except as to the situation in the merrite in Illinois, Indiana and other
and in the bituminous unionize States. The strike in the anthracite coal region of Pennsylvania did not materially affect the revenues of the company, although resuirng in and Kentucky. In the meantime, owing to the high wage scale under the "Jacksonville agreement" referred to in the previous annual report and
which does coal fields served by the rails of the company in Indiana and Illinois did to Notwithstanding the demand in the East for bituminous coal and coke to take the place of anthracte coan, River to the territory formerly served by the mines located on or adjacent to the rails of company, continued to Westes. for the reason that the low cost or procuction
Went
in In in Indiana and Illinois under the "Jacksonville" scale of wages, overcomes can be expected until there is a closer parity in the cost of production. The net result is shown by the falling off of over 20,000 cars on coal pro duced locally on the line of company, as compared with the merease or about
Ind.
The
The comparing the in the origing of the coal transported is further shown by 168.5 miles, as compared with 158.4 miles in 1924 , and the average revenue
per ton of coal handled, which decreased from 97 cents in 1924 to 93 cents in 1 men. This reduced the average revenue per ton per mile on coal from
6.1 mills to 5.5 mills, while the average revenue per ton per mile of freight 6.1 mills to 5.5 mills, while the average
other than coal remained at 11.3 mills.

These factors resulted in reducing the averace rate per ton per mile on all
traffic from 0088 cents to 0085 cents, and account in part for the increase of 7.9 miles in the average haul per ton of revenue freight, because in spite of the reduction in coal tonnage and the increase in other classes of freight,
the percentage of bituminous coal to total freight traffic was $50 \%$ as compared with $52.3 \%$ for 1924 . Coal.-The condition as to the coal had been
Freight Trafic Other Than Col foreseen, making it necessary to seek compensaersonnel and activities of the traffic department adopted in 1923 and continued in 1294 was carried out to a still greater extent in 1925, and particularey during the latter months.
As the result of this, company is now represented at practically all of the As the result of this, company is now represented at practically and or ton-
important business centres and is in touch with the producing and consuming sections of the country.
The greater volume of traffic other than coal is already indicated in the With the exception of bituminous coal, the only important items showing reductions in tonnage were road-building materials and cross ties. Certain highway projects have been held up pending settlement of financial ques-
tions tions. The reduction in the number of cross ties nam the territory served by company. In all other important items of traffic there was an increase as compared with the preceang year. during 1925, but there is a constant
There have been no radical changes dur effort being made to bring about reductions in individual rates, and many cases are now before the I.-S. C. C. For settlement by that body.
An important change in the location of the fruit and vegetable market district in Chicago made during 1925 places company in a position to handle parity, with competing lines, but in many respects it is believed that the that class of tonnage. The increased use of fuel oil as a substitute for coal and the larger con-
sumption or gasoline used in automotive vehicles and other internal comsumption engines, is indicated by the increased number of oil tank stations located on company's rails
During the year 26 new industries, including such oil tank stations, were
located and it is estimated that the additional in and outbound traffic located amount to 3,000 cars annually
Passenger Trasfic. The comperition for passenger traffic between St.
Louis and Chicago proper and through those gateways has always been Louis and Chicago proper and through those gateways has atways been three other lines between Chicago and st. Louis already in effect, that company began the operation of a $61 / /$-hour train. A comparison of the
out-of-pockev operating expenses with the revenue from April to December out-or-pocke operating expenses
shows a net return on this service.
The reduction of mining operations in the coal districts on and adjacent
to the rails of company has reduced the travel to and from those sections by train and has also reduced the number of miners' trains operated competition of automotive vailroads in this section, company has felt the compention or automotive vehicles, both pubic and private, warder con-
tinues to increase with the increase in the mileage of the hard-surfaced highways constructed at national and state expense, and which paralle
the rails of company between all the important cities. The loss of local
年 passenger trarnc is car. Study is being given to ways and means of constructively dealing with this situation. handling milk has had the effect of reaucng compan.
the milk is usualy handled on passenger trains. during 1925. as a standard device eror highway crossing protection, the flashlight warning
which has been approved by many public service commissions and has already been adopted by a number of the leading railroads. One set of these crossings was installed in April 1925 .
Maintenaace and open fully maintained during the year and many of the comparisons of onerating details are favorable,
The net operating revenue for 1925 was $\$ 4.490$, 898 exceeding that of 1924 by $\$ 875,365$ and exceeding any previous
centage of operating expenses to total operating revenues was 83.13 , pem-
pared with 8613 for 1924 and was lower than any year since 1917 , The average load oo revenue freight in tons per train was 795.4 tons,
Thich evceded 1924 by 35.1 tons and exceeded any previous ye since Which exceeded 1924 by 35.1 tons, and exceeded any previous year since
Th18. net operating revenue per mile or road was $\$ 4.75$, the
Thaximum for a period of ten years. The transportation ratio to operating expenses decreased $6.7 \%$ coal for company fuel purposes decreased from
The cost of handling coal 14.3 cents tod 13.2 cents per ton, or a decrease of $8 \%$. The gross tons per
train excluding engine and tender, were 1,662 tons, as compared with
 64\%, the same as for 1924 .
exceeded 1924 by 7.9 miles ene and ton transported was 173.1 miles, which
exceeds any previous year for a period or ten years. This is an indication of the falling off in the local traffic based on the reduction in local coal, of the competition of the motor truck ror
shor haul merchandise business, and the larger volume of through traffic to and from connecting lines.

Pounds of coal consumed per thousand gross ton miles, including engine and tender, were 145, as compared with 167 in 1924 . Pounds of coal consumed per passinger car miea in 1925 were 18.10 , as as compared with $\$ 266$ in 1924. Poroer.- The locomotives have been maintained in satisfactory
Motive Por
although handling a largely augmented tonnage of fast freight condition, although tandling a largely augmented tonnage of fast freight
traffic and also an expecited passenger train service. $92 \%$ of the locomotraffic and also an expedited passenger train service. $92 \%$ of the locomo-
tives were in good order. wnile the average cost of maintaining the motive
power owned was $\$ 6.880$, as compared with $\$ 7,545$ in 1924 , as the result of $\begin{aligned} & \text { more effricient force of mechanics. } \\ & \text { Freioht Train Cars. Freight train cars were in }\end{aligned}$ good order to the extent of $80.4 \%$ Total number of cars out of service Doed. order to the extent greater capacity, utilizing part of the salvaged material from such cars for this purpose.
Throughout the
Throughout the year the policy of limiting the expenditure per unit for epairs to equipment was continued, and during the latter part of the year
these limits per unit were reduced, as some of the cars affected were becoming obsolete for the service required.
Pell maintained. The increase in the passenger train equipment has been weel maintained. Teasing two ncrease ition the pinitingsenger train service to Florida
necessited ling cars, which were maintained in
ser ice throuphout the remaind serrice throughout the remaind er of the year.
Loss ond Damage Claims.- The loss and damage payments on freight revenue in 1925 was less than $98-100$ of $1 \%$, a reduction as compared with
1924 and 1923 . 1924 and 1923
 was inspected, tested and approved by the I .-S. O . Commisision in Jan in 1925 , June 1925 , the Miilier Train Control Corn. remained in charge of all the A second order has been issued by the Commission requiring a further extension of this system south of Danville. After prolonged negotiations, between Danvile, n estimated expenditure of Valuation.-During the year, the I.-S. C. Commission held another hearing on the valuation of this company's property, but it was adjourned
ndefinitely, without completing the presentation of the company's evidence On the completion of the companys evidence, the Commission will intro-
duce its evidence, and there is little probability that the final value of this duce its evidence, and there is little probability that the final value of this future. pany was reduced $\$ 425.400$ by the purchase of $\$ 50,000$ of gen. mtge. equipment trust The payment of the series H equip. obligations was completed during the
ent year. The balance
general statistics for calendar years

| Miles operated_-...... | 1925. | 945 | 1924. | 945 | 1923. |
| :--- | :--- | :--- | :--- | :--- | :--- |


 INCOME ACCOUNT FOR CALENDAR YEARS

General expenses...
ings.
Operating income Joint facility rent income $D$ Pr 336,1
Other income $\underset{\text { Total income }}{ }$ Tota
Interes
Rents
 and other res. funds.-
Bal., surp. or deficit - $\overline{\text { def } \$ 53,285} \overline{\text { def } \$ 777,551} \overline{\text { sr } \$ 1,111,962} \overline{\text { sur } \$ 602,676}$ $x$ Includes an item of $\$ 167,049$ representing the estimated freight reveruue
arned by the company in respect to forwarded interline shipments in earned by the company in res
transit at the close of the year

CONDENSED GENERAL BALANCE SHEET.


Assets-
Inv.in rd. \& equip. 8
mpts. on leased
Inv.in rd. \& equip.
Impts. on leased
property property.
Sinking funds.....
Deposits in lieu of mortgaged prop Misc. phys. prop.
Inv. in affil. cos.: Stocks.....
Bonds...
Advances Advances_-.... Other investments. Other
$1925.1924 . \quad$ Liabilities- 1925. Dem'd loans \& dep Time drafts \& dep Special deposits...
Loans \& bills reo. Traffic \& car serv.
balan ces recelv Net bal. rec. due Mrom agts.\&cond Materials \& recelv. Int. \& divs, recelv. Other curr, assets Working fund adv. Other derd assets. prems. prepald.


## 4

 matured... un- $42,246,830$
Tratil
Fi,010, matured_.......42,246,836 42,672,236
Trafrii \& car serv.
bale $\begin{aligned} & \text { balances payable } \\ & \text { Audited acets.and } \\ & \text { and }\end{aligned}$

837,473 $\begin{array}{lll}\text { Wages payable. and } & 1,674,781 & 1,897,536 \\ \text { Mísc. accts, pay'le }\end{array}$ | Misc. accts, pay'le | $1,674,781$ | $1,897,536$ |
| :--- | ---: | ---: |
| Interest matured | 147,814 | 273,564 | $\begin{aligned} & \begin{array}{l}\text { Interest matured } \\ \text { unpald_--7.r- } \\ \text { Unmatured inter- }\end{array}\end{aligned} 44,646$ 44,680 Unmatured inter-

est acerued est accrued ...... accrued
and rents $420,728428,480$ $210,235 \quad 218,303$
 Insurance \& casu$\begin{array}{lr}27,852 & 28,131 \\ 20,510\end{array}$ $2,649,505 \quad 1,904,214$ 368,343 408,798
$\begin{array}{rr}74,517 & 58.140 \\ 923,528 & 708,276\end{array}$
$\begin{array}{ll}163,673 & 151,021 \\ 690,290 & 780,642\end{array}$

Western Maryland Railway Co.
17th Annual Report-Year Ended Dec. 31 1925.) traffic statistics for calendar years. $\stackrel{N}{N}$ Miles of rd. oper. (aver )
 ${ }_{\substack{1922 \\ \text { Si4.4 } \\ 445.86}}$ No. pass. car. 1 arrnil rev-
No. pass. car. 1 mile per

 $\begin{array}{lllllll}\text { Nearning revenue } \\ \text { No. onie- } & 16.985 .423 & 15.035 .797 & 17.926 .196 & 13.529 .749\end{array}$



 Total other income. Gross income Rents for leased roads Miscellaneous rents... Int. on funded debt
Int. on equip. ctfs Int. on unfunded debt Misc. income charges-
Settlement of U. S. RR. $\qquad$
 $\begin{array}{r}31,154 \\ \hline \$ 794,380 \\ \hline \$ 5,128,933 \\ \$ 318,846 \\ 645,130 \\ 4,876 \\ \\ 2,642.036 \\ 420.532 \\ 6 \\ \hline\end{array}$ $\$ 192,150$
$\$ 3,430,244$
$\$ 232,577$
65,130
5,142
$2,602,968$
413,739
76,239
1,051

xi

## .

.







 BALANCE SHEET DECEMBER 31

| $\underset{\$}{1925 .}$ | $\stackrel{1924 .}{S}$ | Liabulutes- | $1925 .$ | $1924 .$ |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 149,854,312 \\ = \\ 387,812 \end{array}$ | 150,567,873 | Common stock | 49,426.098 |  |
|  |  | 1st pret. stock.- | 17.742.050 | 17,742,050 |
|  |  | 2d pref. stock | 9,999,000 | 9,999,000 |
|  |  | Funded debt... | 58,234,066 | 58,283,366 |
| $1,800,000$3,478 | $\begin{array}{r} 550.000 \\ 4.440 \end{array}$ | Equip. tr. oblig. | 5,240,830 | 6.488,163 |
|  |  | L'ns \& bills pay- |  |  |
| 22,500 |  | Traffic \& car ser- | 510,075 |  |
| 94,477 | 98,501 | Audited acc'ts \& | 510,075 |  |
|  |  | wages payable | 1,932,869 | 1,878,147 |
|  | 465,912 | Misc. acc'ts pay. | 65,584 | 91,442 |
| ${ }^{255,013}$ |  | Int, matured.-. | 87.207 | 82.144 |
|  | 2,605,680 | Unmat. Int.accr. | 805,783 | 827,346 |
| 2,275,724 |  | Unmatured rents |  | , |
| $\begin{array}{r} 118,604 \\ 23,825 \end{array}$ | 107,836 | accrued ....- | 1,442 | 366 |
|  | 11,675 | Other cur liab- | 39,377 | 45,102 |
| 8,912 | 14,990 | Oth. def'd liab -- | 75,382 | 69,220 |
|  |  | Tax liability | 1,022,442 | 1,027,695 |
| 797,171 | 608,116 | Oper, reserve -- | 26,710 | 260,261 |
|  |  | Acer 'd deprec'n equipment | 2,528,835 | 3,073,426 |
|  |  | Depr. \& depl. of |  | 3,073,420 |
|  |  | prop. W. Va |  |  |
|  |  | C. \& P.Ry.Co. | 727.605 |  |
|  |  | Oth. unadj cred | 1,546,924 | 2,117,311 |
|  |  | Profit and loss.. | 6,343,178 | 4,572,099 |

Total_.... $\overline{156,555,458} \overline{156,605,437} \quad$ Total_.......156.555,458 $\overline{156,605,437}$

## Western Pacific Railroad Co

(10th Annual Report-Year Ended Dec. 31 1925.)
Pres. Charles M. Levey says in substance:
Year Generally Satisjactory.-The year ended Dec. 311925 marked a
period in the development and operation of the property, which was period in the developpment and operation of the property, which was
generally quite satisfactory, the net operating revenue per mile of road showing a substantial increase over previous years
The increased revenues were derived mainly from freight transportation which was $12.42 \%$ in excess of the year 1924 and were reflected in all
classes of traffic except products of mines, which show classes of traffic except products of mines, which show a slight decrease,
the principal increase appearing in manufactured and miscellaneous products.
Passenger revenues decreased $4.92 \%$ compared with 1924 , due to a western and transcontinental lines. A decrease of $20.97 \%$ in express revenue was due in part to a $10 \%$ re-
duction in express rates effective March 1.1925 and a decrease in volume of exprerating expenses for the year were less than in 1924 due to extraordinary maintenance expenditures in 1924 necessary to prepare the extraired track in Nevada for operation jointly with the Southern Pacific Co. The
ratio of transportation costs to operating revenue was 33.68 compared ratio of transportation costs to operating revenue was 33.68 compared
with 33.89 in 1924. This decrease was accomplished notwithstanding
increases which prevailed increases which prevailed throughout the year in wages of several classes of employees and an increase extending over the last six months of the
year in the price of fuel oil, which is the largest single item of transportation
cos
Dividends.-Dividends aggregating $\$ 4,453,420$ were declared and paid
during the year out of net corporate surplus,as follows:
 On preferred stock- $\$ 1.50$ each on 275,000 shares
y One dividend of x This special 1.558 each on 275.000 shares................- $1,650,000$ x This special dividend of $\$ 5$ on common stock was paid out of profit
and loss surplus applicable to dividends on common stock of this company,
there being added to the profit and loss surplus during the year $\$ 1,500,000$
distributed to this company by the Western Pacific RR. Corp. (the holding $\mathbf{y}^{\text {companys }}$ under a plan adopted dial Taxes.-Railway tax accruals increased $\$ 102,823$ compared with pro-
vious sear, and were xeneral $t$ the $t$ ree States in which the line is located. Increase in California where taxes are assessed on basis of earnings, was due to greater volume of business; in Nevada on account of higher valua-
tion placed on physical property, and in Utar on account of applying an tion placed on physical property, and in Utah on account of applying an
increased rate. The ratio of taxes to operating revenue was $6.29 \%$ compared with $6.10 \%$ for the year 1924.
Funded Debt.-July $71925,84,000,0005 \%$ 30-year gold bonds maturing purpose of this issue was to reimburse the company's treasury for expenditures made for capital purposes which had not been capitalized and for estimated cost or certa
provement of facilities.
Acquisition. On Nov. 5 company acquired ownership and control of
Sacramento Northern Ry. through purchase of its capital stock and bonds Sacramento Northern Ry. through purchase of its capital stock and bonds
of the Sacramento Northern RR. of the Sacramento Northern RR.
Commission and the California Railroad Commission under which this company, in conjunction with the Atchison Topekeka \& Santa Fe Ry. can now proceed
Alameda, Calif
In accord with these plans the existing railroad of the City of Alameda In accord with these plans the existing railroad of the City or Alameda
has been acquired by Alameda Belt Line., arporation organized by and
the capital stock of which is to be held in equal shares by this company and the capital stock or extension of this line of railroad is to be constructed by Alameda Belt Line, thus giving to that company an industrial belt switching railway which will serve the industrial area and water front
of the City of Alameda, having connection with the Western Pacific, the Santa Fe, and the Southern Pacifici The carrying out of these plans wortion of the City of Alameda fronting on Oakland Estuary and on the Bay of San Francisco, which is suitable
for industrial purposes. This territory comprising some 6.000 acres is already partially devoted to such purposes and promises further great development in the near future.
to road and equipment during the year. general statistics \& equipment for calendar years Miles of road operated Passenger train cars.... Reight train cars.-. Passe
Rev.
Reve
Rev.
Rev.
1925.0
1.0
15
9,1
$77,202,6$


Operating income Operating Expenses
Maint. way \& structures $\$ 2,238,096$
 Transport $n$ for invesm't Operating expenses.--
Net from ry. operations.
Railway tax accruals.-.
Uncollectible ry. revenue Total - - -

$$
\begin{array}{r}
\$ 2,760,367 \\
2,519,308 \\
429,005 \\
4,870,935 \\
508,277 \\
456,298 \\
C r .66,526 \\
\hline \$ 11,477,665 \\
2,892,802 \\
877,173 \\
66,911 \\
\hline \$ 884,084
\end{array}
$$

$$
\begin{array}{rr}
7 & \$ 14,138,269 \\
7 & \$ 2,293,005 \\
8 & 2,371,894 \\
5 & 427,171 \\
5 & 4,744,636 \\
7 & 455,941 \\
8 & 416,285 \\
6 & C r .45,220 \\
\hline 5 & \$ 10,663,712 \\
2 & 3,474,557 \\
1 & 951,168 \\
1 & 1,181 \\
\hline 4 & \$ 952,349 \\
\hline
\end{array}
$$ Equipment rentals. Joint facil. rent income-

Inc. from lease of roadInc. from lease of roadMiscell. rent income_-.. Dividend income----
Income from funded sec. Int. fr. unf. sec. \& accts_
Miscellaneous income_-Non-operating income
Gross income...-----DeductionsEquipment rentals Jont fal of leased lines.-. Rental oreous rents.----
Misceellan tax accrued.-Int. on funded debt Amort. of disc. on fd. dt-
Misceli. income charges_ Total deductions.Net income- $\qquad$
$\qquad$
$\$ 981,633$
$3,254,470$

| $\$ 1,772,904$ |
| ---: |
| 324,027 |
| 4,321 |
| 75,420 |
| 28,147 |
| $3 \overline{35,88}$ |
| 115,17 |
| 275 |

$\underset{\substack{35.586 \\ 115.1275}}{\substack{12 \pi}}$

$$
\begin{array}{ll}
6 & \$ 2 \\
7 & 2
\end{array}
$$

## $\overline{\$ 12,505,348}$

## $\$ 1,970,510$ $2,219,572$ 2



| $\$ 902,748$ |
| ---: |
| 150,154 |
| 3,000 |
| 39,609 |
| 329 |
| $1,918,250$ |
| 1,712 |
| 124,095 |
| 19,664 |
| $\$ 3,159,560$ |
| $\$ 2,451,067$ |

Sinking fundivs.-(6\%) Pref. spec. div. (1.55\%)- $\mathbf{y} 428,450$
Common dividends $(\$ 5)$ - $\mathbf{y} 2,374,970$ Balance, surplus ${ }_{x}$-def $\$ 2,052,353$ der $\$ 370,735$ \$hich $\$ 857,560,795$ der $\$ 594,655$ and $\$ 792,440$ ( $\$ 1,387,100$ in 1922) out of surplus. y Paid out of net corporate surplus. BALANCE SHEET DECEMBER 31.

|  |  | CE SHEE | DECMBER |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 1925 . \\ 8 . \end{array}$ | $1924 .$ | Liabilities- |  |  |
| Road \& equip -- 1 | 5,594,085 | 114,150,982 | Preferred stock |  |  |
| Inv. in affil. cos- | 7,230,913 | 2,267,189 | Common stock- | 30.775,800 | 26,827,300 |
| Misc.phys.prod | 385,382 | 372,371 | 1st mitge. bonds. | 7,541,000 | 8,123,000 |
| Mtge. prop. sold |  |  | Traffic, \&c., bal | 478,070 | 343,375 |
| Sinking fund-- | 50,138 | 50,340 | Due to affil, cos. | 1,524,474 | 554,887 |
| Other investm'ts |  | 24,770 | Acets. \& wages. | 846,674 | 870,270 |
| Special deposits | $\begin{array}{r}21.126 \\ \hline 1.692 .592\end{array}$ | 752,387 | Accrued Interest | 624,014 | 566,129 |
| Cash.- | 1,692,592 |  | Matured interest | 21,126 | 24,770 |
| Depos. of mtge. | 268,047 | 3,614,696 | Mise. acets. pay | 80,216 | 104,559 |
| Traffic, \&c., bal. | 454,707 | 436,083 | Unmatured rents | 5,150 | 42 |
| Misc. acets. rec. | 1,069,983 | 1,199,355 | Oth, curr. liabs. | 43,167 | 24.630 |
| Int.receivable.- | 103,584 | 2, 2 , 585 | Acrued taxes.- | 156,823 | 143,715 |
| Oth, curr, assets | 12.538 | ${ }_{2,214.042}$ | Accrued dep.-- | 3,073,137 | 2,545,738 |
| Dise, on fd. debt | 2,330,964 | 1,879,871 | Sur. invest, eq. \& |  |  |
| Mat'ls \& supdi. | 1,816,462 | 137,433 | oth.prop.pur'd | 7,172,684 | 1,774,547 |
| Unadj. debits.- | 842,173 | 700,347 | Unadj. credits- |  | 10,587,853 |
| Other def. assets | 84 | 3,569 | $\begin{aligned} & \text { Approp. surpl-- } \\ & \text { Other def. liab - } \end{aligned}$ | 16,392 | 17,510 |
|  |  |  | Add'ns to prop thruinc. \& sur | 3,983,661 | 3,413,306 |
|  |  |  | Fund. debt ret'd |  |  |
|  |  |  | hru |  |  |
|  |  |  | Sinking fund-- | 251,812 | 1,390,138 |
|  |  |  | Profit and los |  |  |
| 127,864,315 |  |  | Total......- $132,241,450$ |  | 127,864,315 |

Western Pacific RR. Corporation.
(Annual Report-Year Ended Dec. 311925. RESULTS FOR STATED PERIODS

Year End. July 1 '23 to-Years Ended June 30-
Dec. 31 '25. De. 31 24. 1923.
Period-
Divs
 Divs on common stock
of West. Pac. RR. Co of West. Pac. RR. Co-
Fivs. on stock of Utah
 $2,374,925$ 84
Det income divs.rec.on Utah
Fuee stock trans.
deferred income
feferred income
Preferred stock dividend
Common stock divs...
2.335 .96

2,749,372 $1,571,070$
$2,928,814$
$1,571,070$
Balance, surplus....- $\frac{\$ 286,642}{\$ 2} \frac{\$ 155,738}{\$ 2,257}-\frac{1025}{\$ 25,007}$
Surplus Account.-The surplus account at Dec. 311925 shows: Credit Surplus Account.-The surplus account at Dec. 311925 shows: Credit balance Dec. 31 1924, $\$ 30,451,202$; credit balance transferred from income,
$\$ 286.642 ;$ miscellaneous credits less debits, $\$ 27,104 ;$ total, $\$ 30.764,949$; ess contributions to W. P. RR. Co., $\$ 1.500 .000$; preferred stock dividend
$\$ 12.500 .000$ common stock dividend, $\$ 12,500,000$; credit balance Dec. 31 $\$ 12,500,000$ com.
$1925, \$ 4,264,949$.
general balance sheet.
 Utah Fuel Co. (equity in)
Utah Fuel Co. (equity in)
$\begin{array}{crr}\$ 74,598,700 & 874,996,400 & \$ 74,996,400 \\ 10,000,000 & \ldots \ldots \ldots \\ 5, \mathrm{cco,000} & \ldots \ldots \\ \text { no par valf } & 12,500,000 & 12,500,000\end{array}$ D. \&R. G. W. RR. 150,000 sh D. \&R. G. Western RR

Gen.mtge, bonds
Western Re
Western Reaity Con
Rio Grande Junction Ry..........
Securities-Sacramento No. RR.
Capital stock ..........
1st mortgage bonds.

| 2,070,000 |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r}3,751,875) \\ 300 \\ \hline\end{array}$ | $5,175,000$ 1,500, cco | $5.175,000$ $1,500,000$ |  |
| $\begin{array}{r} 300,000 \\ 41, c 00 \end{array}$ | 1,500,600 | 1,500,000 | $1,000,008$ 107,633 |
| 4.448,612 | 724,779 | 4,374,252 | 4,362,287 |

Capital stock-D. \& R. G. W.
RR., \&c., assets acquired in
connection with
connection with sale of proper-
ties of D. \& R. G. RR........
 1st cons. M. bonds. K. G. W. Ry
$7 \%$ adj. M. bds. D. \& R. G. RR
1st matge. bonds, R. G. So. RR 1st mtge. bonds, R. G. So. RR-.
1st M. bonds, Tidewater So. Ry
1 st M. bds. W P Ry . 1st M. bds.W. W. P. Ry. (old co.).
Rec.ctfs.(D. \&R.G.W.RR.Sy.)
Capital stock (own lssue in tre. Capital stock (own issue in treas. availab e for sale), common...
Capita stock (own isue in tras Capita stock (own issue in treas.
available for sale), preferred \% 1 c -yr. sec. notes (own issue)
in treasury Misceasaneous bonds
U. S. Lib. Loan \& Treas. bonds.Furniture and fixtures. Advances to affiliated companies Accounts receivable
Unadjusted debits.
Cash
Total ities-
-.......................... Common stock
Preferred stock $4 \% 10$-year secured notes Accounts payable Acc'ts pay, \& reserve for div. payable 60,061
61,000
$5,175,000$
4.000
22,500
$7,451,000$
$2.300,000$

385,585
167,431
$2,928,813$
319,426

30,783 | $\$ 3,515,109$ | $\$ 2,176,016$ |  |
| ---: | ---: | ---: |
|  | $\$ 182,485$ | $\$ 220,265$ |
| 52,775 | 112,265 |  |
| 3,374 | 63,158 |  |
| 303,420 | 202,281 |  |

| $\$ 4.929 .022$ |
| ---: |
| $\$ 164,67$ |
| 18,696 |
| 13,802 |
| 202,281 |
| 4,678 |

Interest receipts............
Rental railioad equipm t
Profit on securs, sold Total income-
General expenses
Taxes
Deprec. on railr deguip
Int. on $4 \%$ sec, notes Int. on $4 \%$ sec. notes.
Interest, miscellaneous.
Miscellaneous charges $\qquad$ 953,025
10.459

76.624 67,8 , 864 | 1.170 | 10.459 |
| :--- | ---: |
| 382.484 | 76.624 |

## ---*-

$\begin{array}{r}4,678 \\ --\cdots \\ \hline\end{array}$ $\overline{\$ 4,524.891}$
$\qquad$ $\left.\begin{array}{llll}4,448,612 & 724,779 \\ 5,196,110 & \ldots\end{array}\right\} \begin{array}{ll}4,374,252 & 4,362,287\end{array}$ Deferred inc.- Divs, on Utah Fuel Co. sto
Surplus account $\qquad$ $\begin{array}{ll}4,264,949 & 30,451,202\end{array}$
 8

Total
$\qquad$ bonds are pledged to secure the $\overline { \$ 1 1 0 , 0 1 2 , 9 4 8 } \$ \overline { 1 1 1 , 9 0 8 , 1 7 5 } \longdiv { \$ 9 9 , 0 0 3 , 2 4 4 }$ b Valuation deferred, and then believed that little or nothing more could be realized
Philadelphia \& Reading Coal \& Iron Corp. \& Subsids. (Annual Report-Year Ending Dec. 311925.$)$ President W. J. Richards, Philadelphia, May 6, wrote in substance:
Philadelphia \& Reading Coal \& I Iron Corp.-Pursuant to provisions of decree of U. S. District Court filed June 28 1923, and agreement with
Reading Co. et al., dated Dec. 28 1923 Philadelphia \& Reading Coal \& Iroa Corp. during 1925 issued to Wilmington Trust Co., truste, 64,005 no par shares in the manner provided in the decree. The amount of $\$ 256$,-
020 received in payment therefor was paid to Reading Co. on account of 020 received in payment therefor was paid to Reading Co. on account of
purchase price of the capital stock of the Philadelphia \& Reading Coal \& Iron Co.
Of the
Of the total of $1,400,000$ no par shares authorized, there have, therefore,
been issued to Wilmington Trust Co., trustee, as of Dec. 311925659.867 been issued to Wilmington Trust Co., trustee, as of Dec. 31192659.867
shares. Wilmington Trust Co., trustee, advise that as of Dec. 311925 of
 of certificatesof interest who have filed affidavits as required by the decree.
Philadelphia \& Reading Coal \& Iron Co. General Mortoape.-During 1925 Reading Co. and Philadelphia \& Reading Coal \& Iron Co. gen. mtge. $4 \%$ bonds were exchanged. in conformity with offer of Reading Co . and Philadelphia \& Reading Coal \& Iron Co.. dated Jan. 101924 to such extent that
on Dec. 311925 of the liability of Philadelphia \& Reading Coal \& Iron Co.

 gold bonds have been issued to Dec. 311925 in conformity with U. S.
 the Philadelphia \& Reading Coal \& Iron Co.'s obligation on Dec. 31,192, ,
on the uniexchanged general lmortgage bonds, gives the total of $\$ 1.542,-$
3331 g-3 the amount of the liability of this company as fixed by the U. S. District Court.
Production.-The total production of anthracite coal from lands owned, leased and controlled by the Philadelphia \& Reading Coal \& Iron Oo. For
year ended Dec. 1925 , was $7,674,635$ tons, compared with $10,579,001$ year ended Dec. 31 1925, was
tons mined during the provious year. During the year this company mined 6,63,612 tons and sold 7, 899,797
tons as compared with $9,421,957$ tons mined, and $8,707,598$ tons sold the previous year.
The a and working conditions of employeess expired Aug. 31 1925. A series of demands consisting of approximately 40 separate items were presented or
the operators in July. These demands either increased the rates paid under the operators in July. These demands either increased the rates paid under
the expling agreement or provided new and more onerous conditions under
which the mines would thereafter have to be operated. Mining operations ceased on Sept. 1 and though earnest efforts were made to negotiate a new suspension was still in effect. TFor new settlement and end of coal strike ee "Chronicle" Feb. 20, p. 959.]
lated in storage yards during periods previous to the suspension of operations.
Reduction in Funded Debt.-The Coal \& Iron Co.'s funded debt has been reduced by the following payments: $\$ 410,000$ of the Philadelphia \& Read-
ng Coal \& Iron Co . ref. mtge. $5 \%$ sinking fund gold bonds were canceled during the year under the provisions of the Refunding sinking fund mort sage dated Jan. 21924 . $\$ 30.000$ of the Philadelphia \& Reading collatera sisions of the Philadelphia \& Reading collateral sinking fund mortgage dated Feb. 11892.

Reading Iron Company
The Reading Iron Co. operated its several departments to approximately The products of the company are genuine wrought iron manufactured nto pipe, bar iron, \&c.; charcaal iron boiler tubes; heavy machinery; cu Great efforts are being made to increase the volume. of sales by more in-
netive
tensive advertising and sales activities as well as by increasing the number of iron products manufactured.
ut the year, supplying ore for the blast furnaces of the Reading Iron $\mathrm{Co}^{2}$ out tell year, supppying ore the market. The the blast furnace ornaces this subsidiary did not noperate on account of the depression in the pig iron business, which was largely
due to the competition of foreign pig iron in the Eastern territory due to the competition of foreign pig iron in the Eastern territory. In ron Co have been working to bring about an increase in the tariff on pig ron sufficient to protect $A$ merican madacturers of

COAL PRODUGTION YEARS ENDED DECEMBER 31
From Lands From Lands From Other

Mined $b y-$ Year.
Ompany_-.-1925 Company

| Decrease |
| :---: |
| Tenants_-.-. |
| Tenants |
| $192 \overline{2}$ |

Decrease --
Co. \& tenants_192 $\overline{5}$
Co. \& tenants_1924 CONSOLIDATED INCOME ACCOUNT YEAR ENDED DEC


${ }_{7}^{17674.021}$
$\begin{array}{r}7,674,635 \\ 10,579,001 \\ \hline\end{array}$
$2,904,366$

> C. 31. |  | 1925. | 1924. | 1923. | 1922. |
| :--- | :--- | :--- | :--- | :--- |
| Net sales \& other earns_- $\$ 70,623,107$ | $\$ 83,511,650$ | $\$ 89,195,635$ | $\$ 52,786,120$ |  |
| Oper. and other expenses | $69,674,064$ | $77,641,497$ | $78,682,660$ | $50,524,705$ |

 Gross income......-- $\overline{\$ 1,269,541} \overline{\$ 6,482,559} \overline{\$ 11,783,911} \overline{\$ 3,198,893}$ | Depletion \& deprec'n | $1,218,092$ | $1,504,503$ | $1,623,974$ | 729,421 |
| :--- | :--- | :--- | :--- | ---: |
| Fed., State \& local taxes | $2,498,504$ | $2,346,771$ | $4,784,651$ | $2,530,502$ |
| Interest on funded debt | $1,668,513$ | $1,610,692$ | $1,306,592$ | 32,400 | $\begin{array}{cccccc}\text { Net income-_-_loss } \$ 4,115,568 & \$ 1,020,593 & \$ 4,068,694 & \text { loss } \$ 93,430 \\ \text { Previous surplus (adj.) -- } & 67,933,130 & 66,241,025 & 36,898,570 & 29,167,217\end{array}$ Surp. arising from segre

28,519,578
 $\begin{array}{lll}\text { Profit \& loss charges ..... Cr. } 166,579 & \times C r .676,431 & 3,476,057 \\ \text { Surplus of sub. cos_.... def } 18,280 & \text { def4,919 } & 230,240\end{array}$

Profit and loss surplus $\overline{\$ 63,965,861} \overline{\$ 67,933,130} \overline{\$ 66,241,025} \$ 29.073,786$ x Consisting of profit from sales of property, $\$ 401,779$; profit from sales of securities, retrent of bonds, \&c., $\$ 274,651$.


| BALANCE SHEET DEC. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets 1925. 1924. |  |  |  |  |



Cash
Special deposits.
Int. coupon deposit
Int.
Traffic divs. rec...-
lice \&alance ser-
from other cos
Net bal. due ros....
agents $\&$ cond't

Materials \& supp.
Other curr. assets.
Deferred
Deferred assets-
Unadjusted debits
Total
-V .120.

## United Shoe Machinery Corporation.

(Annual Report-Year Ended Feb. 271926.
President E. P. Brown, May 21, wrote in brief: The volume of the year's business was slightly in excess of that of the earnings were further increased by substantially greater dividends. received from foreign subsidairy companies.组 $\$ 622,291$ after deducting dividends Merchandise inventories are, as usual, conservatively valued, and it is
gratifying that a reduction of more than $\$ 1,000,000$ has been made withtn During the year the corporation has acquired an interest in the Hoague-
the
Sprague Corp., of Lynn, Mass., manufacturers of boxes and cartons largely Sprague Corp, of Lynn, Mass., manufacturers of boxes and cartons largely
used in the shoe industry. In foreign countries conditions have been rather more satisfactory than in The number of stockholders of the corporation at the close of the business car was 18,051 . including employees of the corporation and subsloyary,
companies holding warrants for stock subscribed for under the employees companies
stock plan.
income account for fiscal years ending feb. 28. Combined earnings 1925-26. 1924-25. 1923-24. 1922-23 United shoe M. Corp.
(of N. J. and M.


 Stock dividends ( $40 \%$ )--
Revaluation of sub. cos.

## Revaluation of sub. cos. stock owned -Cr .

$\qquad$ $823,508 \quad 6,856,715$ Total surplus Mar. 1- $\$ 24,303,786$
x Approximate [inserted by Editor.] $\$ 23,681,495$
y Including reserve for contingent BALANCE SHEET FEBRUARY 28.
 MachineryPatent rights.....
Securities other cos
and and leased ma-
chinery
 $\begin{array}{ll}\text { Cash \& receivables. } 12,171,039 & 16,491,456 \\ \text { Inventories.....-10,410,567 } & 11,454,505\end{array}$
 -V. 121, p. $13 \overline{5} 7$.

## GENERAL INVESTMENT NEWS.

## STEAM RAILROADS.

RR. Engineers Will Seek Wage Increase.-Brotherhoods of Locomotive Engineers and of Locomotive Firemen and Enginemen vote to demand
May $26, \mathbf{p} .44$.
Rail Wage Discussions Which Were Postponed to Await Passage of WatsonParker Bill Will Be Resumed Next Tuesaday. Conductors and trainmen will meet committee representing the Eastern roads. "Times" May 26, p. 37.
I.-S. C. C. to Investigate Motor Bus and Truck Transportation in Connection
With or in Competition With Railroads. -"Times" May With or in Competition With Railroads. "Times" May 26, p. 43.
N. Y Central RR. Will Comply With Order of Transil Commission to Repair of Locomotives.-Locomotives in need of repair on May i totaled
9,836 , or $15.6 \%$ of the number on line, according to reports filed by the carriers with the Car Service Division of the American Railway Association. of repair on April 15 , at which time there were 10.582 , or $16.8 \%$ it it also
was a decrease of 1.265 locomotives compared with the numbr in need of was a decrease of 1,265 locomotives compared with the number in need of
repair on the same date last year, at which time there were 11,101 , or $17.3 \%$. classified repairs on May 1 , a decrease of 364 compared with April 15.
while 4,507 , or $7.1 \%$, were in need of running repairs, a decrease of 382 within the same period. Class I railroads on May 1 had 5,918 serviceable
locomotives in storage, an increase of 267 locomotives compared with the Freight Car Repairs. - Freight cars in need of repair on May 1 totaled 159,845 , or $6.9 \%$ of the number on line, an increase of 202 cars over the It was, however, a decrease of 29,669 cars compared with the same date last year. Freight cars in need of heavy repair on May 1 totaled $117,709$.
or $5.1 \%$, an increase of 728 compared with April 15 . Freight cars in need of light repair totaled 42,136 , or $1.8 \%$, decrease of 526 compared with New Equipment.-Class I railrads during the month of April placed in
service 10,617 freight cars, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This
brought the total number of cars placed in service during the first four months this year to 31,980, compared with 57,926 during the corresponding
period last year and 46,421 during the same period in 1924 . Of the 10,617 placed in service during the month of April, 5,791 were box cars, 3,541 were 1926 totaled 48,762 compared with 43,301 on the same date last year and 68,019 on the same date in 1924. Of the cars on order on May 11926 ,
21,259 were box cars, 19,987 were coal cars and 5,230 were refrigerator cars. motives, which brought the total number placed in service up to 759. During the first four months last year 601 locomotives were installed in service and during the same perounted to 654 , compared with 340 on the same date last year and 552 on the same date two years ago
These figures as to freight cars and locomotives include new and leased equipment.
Car Surplus.-Class 1 railroads on May 15 had 259,699 surplus freight cars in good repair and immediately available for service, according to Railway Association, a decrease of 10,686 cars under the number reported
on May 8 . Surplus coal cars in good repair on May 15 totaled 90,295 ,



 Toriaa romoved, p. 2906.
Alcolu RR.-Final Valuation.The 1.-. O. Commission has placed a final valuation of $\$ 258.000$ on
the total whno and used properties of the company as of June 30 1917.

## Aliquippa \& Southern RR.-Tentative Valuation.


Baltimore \& Ohio RR.-Equipment Trusts Sold.-Kuhn, Loeb \& Co., Speyer \& Co., and National City Co., have sold at prices ranging from 98.93 and dividend to 100 and dividend, to yield from $41 / 2 \%$ to $4.621 / 2 \%$, according to maturity, $\$ 7,475,00041 / 2 \%$ equipment trust certificates, series D. Dated July 11926 maturing in equal amounts in annual installments from
July 1 1929.to July 1 1941. both inclusive. Denom. si. oco col
Dividends
 Eod coin of the United States of America of or edual to the standard of
welght and fineness existing July 1 1926, and without deduction for any tax. assescment or other governmental chatrae ather than Fecederal nocome taxes
which the company or tne trustee may be required to pay thereon or to

 | thererina |
| :---: |
| Issua |




 sufficient to pay the certificates and dividend warrants as the at a rental


Boston \& Maine RR.-Issues Approved.-




Chattanooga (Tenn.) Station Co.-Final Valuation.The 1--. C. Commission has placed a final valuation of s1.100.000 on
the owned and used property of the company as of June 30 1916.-V. 121 ,
D. 1903.
Chesapeake \& Ohio Ry.-Buys Land at Newport News.chased apesirext Garrett B . Wall annoumces that the company has pur-
 wo own in Newport News and are looking to foturu the waterfront property to care for ${ }^{\text {w }}$, ${ }^{\text {. }}$. 2646 .

Chesapeake Western Ry.-New President.W. E. D. Stokes. Jr., has succeeded his father, the late w. E. D. Stokes,

Chicago Milwaukee \& St. Paul Ry.-Road Lacks \$3,935,000 to Pay Fixed Charges.-
Nationaral City \& Colpitts, engineers, in a report to Kuhn, Loeb \& Co. and the Noadonal falled to earri. Heorganization managers for the road, show that the the
 close to thi estimate or s17. 650,000 madat by the ensineors. in the spring or
 the estimate, -V. 122, p. 2488

## Chicago Rock Island \& Pacific Ry.-Notes and Bonds.-

 Inte, the proceeds to be used for retiring a like amount of outstanding


Cincinnati New Orleans \& Texas Pacific Ry.-Common Stock Placed on an $8 \%$ Annual Dividend Basis.-The directors on May 22 declared a semi-annual dividend of $4 \%$ on the outstanding $\$ 8,970,000$ common stock, par $\$ 100$, payable June 25 to holders of record June 7. This dividend is at the rate of $24 \%$ per annum on the old capitalization, which was outstanding prior to the payment on April 29 last of a $200 \%$ stock dividend. From Dec. 11921 to Dec. 1925 incl. extra dividends of $31 / 2 \%$ each were paid semi-annually on the common stock in addition to the regular dividends of $3 \%$ each. -V .122 , p. 2640.
Colorado \& Southern Ry.-Order for Abandonment of Railway Upheld in Supreme Court Decision-State of Colorado Fails in Appeal to Set Aside Ruling of Inter-State Commerce Commission.-The State of Colorado failed in its appeal in the U. S. Supreme Court agannst the United States and the I.-S. C. Commission to set aside an order of the Commission issued on Feb. 11 1924, to permit the compary to abandon a branch line operated entrely within the State. The Supreme Court on May 3 affirmed the decision of the Federal Court for the District of Colorado sustaining the order.
The State of Colorado, through its Attorney-General, took the position that the order of the Commission violated its right because the railroad company was a Colorado corporation and also because the branch line was er tirely within the State of Colorado. On Aug. 191924 the District Court for Colorado dismissed the bill filed by the State of Colorado without an opinion. This decision was affirmed by the U. S. Supreme Court.
The decision of the Supreme Court of the United ${ }^{\prime}$ tates written by Associate Justice Brandeis contains a discussion
of the conditions under which abandonment of branch lines is permissible under the Transportation Act of 1920 . The text of the decision follows, in part:
This suit was brought by Colorado against the United States, in the the I.-S. Curt Cor thission issuit Feb. 11 . 1924 . The order is $a$ certificate that present and future public convenience and necessity permit the aban-
donment by the Colorado \& Southern Ry. six months thereafter, of a branch line located wholly in that State.
The company is a Colorado corporation. It owns and operates in intra--
State and inter-State commerce a railroad system located partly in Colorado and partly in other States. The branch was constructed under authority or colorado and was acquired by the company under its authority. The
line is narrow gauge. It is now physically detached from other lines of the company; but it is operated in both intra-State and inter-State com-
merce as a part of the system by means of connections with other railroads. The certificate was wranted on the meansound connections with that the ocal condition railroads.
 future operation would likewise result in large deficits: that the operating have to make graod the deflicits incurred in operating the branch; and that
hate in the compay' saccount that woud State commerce. The amplication for the certificate was filed Sept. ${ }_{1} 1921$. Before any
hearing thereon, the State moved that the proceeding be dismissed on the ground, among' others, that, as the branch was wholly intra-State, the was overruled.
of the certificate
cised by the Comms upon a misconception of the nature of the power exer-18-20. The comminicate issues not primarily to protect the railroad, but to Commission by its order ree from undue burdens or discrimination. The prevent the railroad from perrorming its Federal duty. Prejudice to interexpenditures from the common fund in the local interest, thereby lessening tures in the tocal interest may be so large as to compel the carrier to to reasonable inter-State rates, or to abstain from making an appropriate ties nioeded in in inter-State commerce . Likewise excessive or ocal eorego facili-
to expeltures may so weaken the financial condition of the carriers as to to raise the cost of
securing capital required for providing transportation facilities used in the comper an ncrease of rates. Such depletion of the comoperation of an intra-State branch in in intra-state comeerrected at ay congentinued merce. Control is exerted over inter-State commerce only because such control is a necessary incident of freeing inter-State commerce from the unreasonable burdens, obstruction or unjust discrimination which is found
to result from operating a branch at a large loss. Congress has power authorize abandonment, because the State's power to regulate and promote intra-State commerce may not be exercised in such a way as to prejudice inter-State commerce. The exertion of the Federal power to prevent
prejudice to inter-state commerce so arising from the operation of a branch prejudice to incer-statc is similar to that exerted when a State establishes rates so low that intra-State traffic does not bear its fair share rof the cost
of the service, or when the State authorities seek to compel the erection of a union station so expensive as unduly to deplete the financial resources of the carriers; or when one railroad seeks to construct an intra-State branch
line which will deplete its own financial resources or those of another interState carrier.
The exercise of Federal power in authorizing abandonment is not an incorporation under its charter of providing intra-State service on every part
of tis line within the state is subordinate to the performance by it of its
Fin Federal duty, also assumed, efficiently to render transportation services
in inter-State commerce. There is no contention here that the railroad by it charter agreed in terms to continue to operate this branch regardless of loss. But even explicit charter provisions must yield to the paramount power of Congress to regulate inter-State commerce.
Because the same instrumentality serves both
assume not only some control but paramount control insofar as inter-State commerce is in inolved. It may determine to what extent and in what
manner intra-State service must be subordinate in order that inter-State manner intra-State service must be subordinate in order that inter-State inheres in the United States as an incident of its power over inter-State commerce. The making of this determination involves an exercise of judgment upon the facts of the particular case. The authority to find the facts and to exerclise thereon the judgment whether abandonment is consistent
with public convenience and necessity, Congress conferred upon the Com$\stackrel{\text { mission }}{\text { The }}$ :
 because essential findings made were not supported by evidence. The find-
 the branch interstate or foreign commerce will be discriminated against or
that the company will be prevented from earning a fair return on the value of its properties as a whole, or that the entire intra-State business in Colorado
will not earn such a return upon the property used in conducting that business.
The other objections urged are that the evidence of past operating do-
icits on the branch which include both inter-State and
ntra-State traffic, does not support the finding that operation in intra-State traffic alone
dindiche
will result in ilike deficits. and that the decision of the will result in like deficits; and that the decision of the commission was improperry influenced by an offer to lease the line to the protestants at a
nomina rontal. Al the evidence before the commission was introduced
bolow and is, in substance, incorporated in the record on appeal. Both bolow and is, in substance, incorporated in the $r$
classes of objections must, therefore, be considered
Before examining the specific objections, the nature of the determination to be made by the Commission upon an application for leave to abandon should be further considered. As every projected abandonment of any part of a railroad engased in both inter-State and intra-State commerce
may conceivably involve a conflict between State and national interests.
the consent of the Commission must be obtained by the railroad in every case. To ensure due consideration of the local interests, Congress proGovernor of the State directly affected, that notice of the applice with the be published in some local newspaper, and that the appropriate State representations as they may deem just and proper for preserving the rights and interests of their people and the States, respectively, involved in such
proceedings." In practice, representatives of State regulatory bodies sit sometimes, with the representatives of the Commission at hearings upon the application for a certificate. Occasionally, the Commission leaves the preliminary enquiry to the State body. And always consideration is given While the constitutional basis of authority to issue the certificate of abandonment is the power of Congress to regulate inter-State commerce, the Act does not make issuance of the certificate conditional upon a finding commerce, or that it will result in a denial of just compensation inter-State in intra-State commerce of the property of the carrier within the State, or
that it will result in a denial of such compensation for the property within the State used in commerce intra-State and inter-State.
ecessity and convenience. In cetermining whet be consistent with public nust have regard to the needs of both intra-State and inter-State commerce For it was a purpose of Transportation Act, 1920, to establish and mainThe benefit to one of the abandonment must be weighed against the inconvenience and loss to which the other will thereby be subjected. Conersely, the benefits to particular communities and commerce of continued
operation must be weighed against the burden thereby imposed upon other comation must be weighed against the burden thereby imposed upon other - is expressed by its order granting or depriving the certificate. conflict between the neplication of inter-State and of intra-State commerce. In a many cases it is clear that the extent of the whole traffic, the degree of debransportation, and other attendant conditions, are such that the carrier
entailed by operation. In some cases, although the volume of the whole
traffic is small, the question is whether abandonment would subject the communities directly affected to serious injury. while continued operation would impose a relatively light burden upon a prosperous carrier.
The problem and the process are substantially the same in these case ver the precise nature of these conflicting needs, the determination is made upon a balancing of the respective interests the effort being to decide what fairness to all concerned demands. In that balancing the fact of demonstrated preed adford reasonable compenmetion are, of course, relevevant and may
adequate to
often be controlling. But the Act does not make issuance of the certificate oftequat be controling. But the Act does not make issuance of the certificate
dependent upon a specific finding to that effect. dependent upon a specirit finding to that effect. the three opinions of the Commission convinces us that no reelevant fact was ingored, that thene was Commission was not improperly influenced by the offer to lease the line

to the protestants at a nominal rental. The case at bar is unlike Texas vs. | to the protestants at a nominal rental. The case at bar is unlike Texas vs. |
| :--- |
| Eastern Texas RR. Co., 258 U . S. 204. There, the rairroad was permitted | to be relieved only from continuing operations in inter-State commerce.

It was being operated independently, and not as a branch of any railroad engaged in inter-State commerce. Losses incurred in its operation woul State carrier would have had to make good deficits so incurred. Its con-
tinued operation could not burden or prejudice inter-State commerce, for the Commission in issuing its certificate had adjudged that public necessity

Coudersport \& Port Allegany RR.-Final Valuation.The I.-S. C. Commission has placed a final valuation of $\$ 601,435$ on the
otal owned and $\$ 5.463$ on the used but not owned property of the com-
Houston \& Texas Central RR.-Holders in Old Railroad Bring Suit Against Southern Pacific-Want Company to Allot Shares in Present Road-Valuation.-
A suit by 16 stockholders of the old Houston \& Texas Central Ry. to
ompel the Southern Pacific which obtained control of that road when it was reorganized in 1888 , to allot them stock in the present Houston \& Texa Supreme Court May 25 . The action in based on a decree of the Federal
Court handed down in 1916. later affirmed by the U. S. Supreme Court and finally signed in Dec. 1924 by which the Southern Pacific was directed, or each 100 shares of the old stock, after paying a sum found by the Court to be the share of the expenses of reorganization. for minority stockhoicers 1924 , in a suit of the estate of Walter . against the Southern Pacific, the United States Court dedided that the defendant must make a pror a ata distribution to the minority stockholders were ordered delivered to the Lawrence estate and this stock later was acquired by the South rra Pacific.
on the owned and used property of the company as of June 30 of $\$ 318$., 846,800
Illinois Central RR.-Equipment Trust.-
obligation and liability in respect of $55,018,00041 / 2 \%$ equip to assume certificates, series $M$, to be issued by the Bank of North America \& Trust Co. under an agreement dated May 11926 and sold at $97.2 \%$ of par and
dividends, in connection with the procurement of certain equipment.
 $97.2 \%$ of par and dividends. Upon that basis the average annual cost
the company will be approximately $4.9 \%$. ${ }^{\text {Chairman Eastman, dissenting, said: }: i}$ am unable to join in the conclusions of the majority for the reasons stated in my meparate expressions in New Yeneral equipment trust, series D, decided May 141926." Pennsylvania
(See V. 122.

Longview Portland \& Northern Ry.-Notes.-
6 The I.-S. C. Commission on May 14 authorized the company to issue 2locomotives. The company has entered into a contract with the American
Locomotive $\mathbf{C o}$. dated March 19 1926 for the purchase of 2 Min steam locomotives at a cost of $\$ 43.000$ each, or a total cost of $\$ 86$. type Of this amount, $\$ 21,500$ is to be paid in cash upon delivery of the orcomotives
at
McCloud River RR. (Calif.).-Tentative Value.-
The I.-s. C. Commission has placed a tentative valuation of $\$ 1.502,000$
on the total owned and $\$ 1,455,000$ on the total used property of the comon the total owned. and $\$ 1,455,000$ on the
pany, as of June 30 1917.-V. 113, p. 292 .

Mississippi Central Railroad.-Annual Report.-




## $\underset{H}{\text { Gross income }}$

Joint facility rents Interest on funded deb̄tSinking fund

Balance, surplus
-V .122, p. 1022.
Missouri-Kansas-Texas RR.-Tentative Valuation.-The maluation of $\$ 40950$ Commission has placed a tentativ $\$ 51,563,568$ on the total used property of the Missouri, Kansas \& Texas Ry. of Texas, as of June 301918 .-V. 122, p. 2944.

Missouri Pacific RR.-Definitive Certificates Ready.The company announces that definitive certificates are now ready for exchange for the temporary certificates for the $41 / 2 \%$ series E equidy fort
trust certiricates at the office of the Treasurer. 120 Broadway, N. Y. City.
(For offering, see V.

New York Central RR.-A pril Shows Highest Passenger Revenue in Road's History.-In its report of operating revenues and expenses to the I.-S. C. Commission for the month of April and the four months ended April 30 1926, the company shows the highest passenger revenues for April and for the four months in its history, and its total operating revenues for April and the four months were only exceeded in 1923.
The operating ratio for April was $76.20 \%$ as against $74.51 \%$ for April 1925. This increase in operating ratio over last year was occasioned by an and maintenance of equipment. The transportation ratio for the month
of April was $33.75 \%$, the lowest achieved in the month of April since 1916. and compares with $35.02 \%$ in April 1925 .

The operating ratio for the four months ended April 30 was $77.65 \%$, as
against $77.50 \%$ for the corresponding period of last year. maintenance of way and structuraes and for maintenance of expuipmentent in the four months increased $\$ 4,143,800$ as compared with last year. The trans-
portation ratio for the four months, on the other hand, was $35.80 \%$, as portation ratio for the four months, on the other hand, was $35.80 \%$, as
against $38.33 \%$ for the first four months of 1925 . In condensed form the ngures are as follows:
Operating revenues.
Operating expenses

 | 1926. |
| :---: |
| $\$ 31,854.318$ |
| $24,240,617$ | 1925.

$\$ 20,397.5$ | Increase. |
| :---: |
| $\$ 1.456 .75$ |
| 1.594 .48 | Railway oper. income after taxes,

equip. rents $\&$ joint facil. rents.

5,285,617 5,214,021, 71,596 Forr Months to April facill
Operating revenues Operating revenues
$\$ 124,724,006$
$96,748,932$
$\begin{array}{cc}\$ 118,523,156 & \$ 6,200,850 \\ 91,869,475 & 4,879,457\end{array}$ $\begin{array}{lllll}\text { Railway oper. income after taxes, } \\ \text { equip. rents ioint facil. rents. } & 19,124,055 & 17,566,041 & 1,558,014\end{array}$

Norfolk \& Western Ry.-New Director.
Isaac T. Mann of Bramwell, W. Va., has been elected a director.-V
Northern Central Ry.-Bonds.-
The I.-S. O. Commission on May 17 authorized the company to issue
$55,231,00$ gen. \& ref. mtge. $5 \%$ gold bonds, Series A, said bonds to be degranted to the Pennsylvania RR. to assume obligation and liability as lessee
in respect of the pend in respect of the bonds.-V. 122 , p. 93
Paris-Orleans RR.-Bonds Called.called for paymed (300,000 francs) $6 \%$ bonds foreign series 1956 ) have been
pane 19 at par and interest tat the office of A. Iselin \& Co.,

Pittsburgh Youngstown \& Ashtabula RR.-Tenders will ntil May 31 receive bids for the sale to it of st gen. mtge. bonds to an amount sufficient to exhaust $\$ 108,200$, at a price not exceeding par and

Rapid City Black Hills \& Western Ry.-Valuation.The I.-S. C. Commission has placed a tentative valuation of $\$ 900,86$
on the property of the company as of June 301917 .-V. 88 , p. 1254. Southern Pacific Co.-Equipment Trusts.-
tion and liability in respect of $\$ 5.654,00041 / 20$ comppany to assume obligation and liability in respect of $\$ 5,65,00041 / 2 \%$ equipment trust certificates,
series 1 , to be issued by the Bank of North America \& Trust Co. under an agreement to be dated June 11.122 and to be sold to Kuhn, Loeb \&it oo.,
New York, at not less than $97.2 \%$ of par and divs. in connection with the
procuremen

Toledo Peoria \& Western Ry.-Opposes Sale. George P. McNear Jr., 111 Broadway, N. Y., who owns $7 \%$ of the out-
standing bonds, in a circular letter, May 27 , to the holders of certificates of deposit and undeposited bonds, July 1 1917, urges that all who favor a
postponement of the sale of the road communicate with him. He says in
part: The recommendations follow only after continued but unsuccessful efforts to persuade the bondholders protective committee to take the steps which
obviously should be taken, for the proection of the minority bondholders,
in wiew in view of What has already transpired and what is about to transpire. and Burlington on the Mississippi River through Peoria and thence directly eastward to connections with the Pennsylania and Big Four systems
and other lines in the eastern part of Illinois. It owns directly about 232 miles or road and valuable terminal property in Peoria, and operates about 248 miles. It is admirably located to serve as a short cut connecting line
between certain of the western roads and eastern trunk lines, avoiding the sometimes congested terminals at Chicago and st, Louis.
The only mortgage ebt on this property is an issue of $\$ 4,895,000$ first since 1893 practicaliy all or the stock of T. P. \& W. has been jointly owned by the Pennsylvania and Burlington systems, which roads have also
advanced substantial sums to it and now own approximately $51 \%$ of this
issu Approximately $82 \%$ of the minority bonds, or $40 \%$ of the entire issue, Henry K. McHarg and Adrian Iselin Jr., leaving $9 \%$ undeposited bodns in the hands of the general public.
The two controlling railroads have their own lines into Peoria, as wel as to Chicago; they have no real use for T. P. \& W., have never fully developed it, and in view
would be failing in their duty to their own stockholders if they did push this jointly owned and competitive property.
Earnings since 1893, under Pennsylvania and Burlington control, have not tisfactory it being quite evident that participated in the increasing business moving in the territory served or
available to it as an intermediate carrier. Prior to July 11917 , when these bonds matured, earnings were almost surficient to meet interest charges
but on that date defanlt was made in principal and interest the placed in receivership and its earnings since then have been very poor
 revenues are substantially below those of the corresponding period last year
although railroads generally are experieincing increased business this yer although railroads generally are experieincing increased business this year. property was offered on Dec. 91925 as an entirety at an upset price of
$\$ 2,100,000$, or at the rate of only about $\$ 9,000$ per mile owned. No bids were received, however, and the property was not sold. It has been stated they expected the railroads to purchase the property at that figure.
Early this year the two railroads suggested that the property be sold in parcels, ceiaiming that T. P. \& W. Wuld not possibly be operated at a prorit
as an entirety, and they further suggested that the portion west of Peoria, as an entirety, and they further suggested that the portion west of Peoria,
constituting half of the total mileage, be abandoned and scrapped. They
were disinclined to set any prices which they would be willing to pay for the were disinclined to set any prices which they would be willing to pay for the parcels they recommended, but vaguely suggested that the aggregate of the
parcel bids might exceed si.000.000, which was the price Mr. McHarg was
willing to pay for the wiling to pay for tre road ar an entirety, No reorganization plan was sub
mitted, nor did Mr McHars anything about reorganizing the property for the benefit of the bondholders if he did purchase it it
Under such circumstances the Court very properly held that, in view of Under such circumstances the Court very properly held that, in view of
the merely nominal cash bid as an entirety and the indefinite situation with respect to the parcels recommended by the two railiroads, the bidding should
thrown open and various parcels arranged which might be of interest to other railroads in that territor
The present decree provides for an upset price of $\$ 1.000,000$, free and clear or debt to the purchaser. Inasmuch as the net liabilities of the receiver and loss incident to operating unsold portions, or to titication arising from overlapping contracts). if the property is sold for the upset price the net amoun
to be realized by the bondholders may be no more than about 10 cents on the dollar
Efforts
Efforts over a long period to purchase the majority bonds owned by the Pennsylvania and Burlington in order to facilitate reorganization of the
property have been fruitess. Likewise efforts to have the comerty have been ruitless. Likewise, efforts to have the bondholders'
have been without a plan for reorganizing and rehabilitating the property have been without avail.
It is perfectly obvious
It is perfectly obvious that these two large railroads, with $51 \%$ of the
bonds and all of their resources, could afford to bid more in pracels to rid of a competitor than any one with a constructive plan could There is no foundation for the claims that T. P. \& W. cannot be made to operate at a profit. Its poor earnings record is believed to be due to the
conflict of interest in the present Pennsylvania and Burlington control Aside from further improvement which it is believed can be effected with respect to local business, T. Pi \& W. s great opportunity lies in its participa-
tion, as an intermediate carrier, in the vast amount of through traffic daily tion, as an intermediate carrier, in the vast amo
passing between the western and eastern lines.
Unfortunately, the bondholders' committee is unwilling to act. The conclusion is regretfully reached that the commitsee, in its position of trust has not done and is un the to do what obviously should be done for the The short time remaining until June 11, the date set for the sa
tates prompt action if the interests of the minority bondholders in this poten-
tially valuable property are not to be sacrificed. A petition for pres
tion to the Court is in the course of preparation.-V. 122, p. 2796 .
Venice Englewood \& Southern Ry.-Stock.-
$\$ 2,500$ capital stock (par $\$ 100$ ) said stock to be delivered to subscribers at par for cash and the proceeds used for capital purposes.
"The applicanc was incorporated in Feb. 1926 in Florida, for the purpose among others, of constracting and operating certain lines of railroad in
that State. On April 19 1926 we authorized the applicant to construct a
 distance of approximately 13 miles. The cost of constructing this ine is estimated at $\$_{5} 547,427$. Necessary funds are to be advanced by the
Seaboard Air Line Ry i . which was instrumental in bringing about the organization of the applicant.
"The applicant's sauthorized capital stock is $\$ 5,000$ (par $\$ 100$ ). Authority by three individuals. It is represented that the seaboard will shorthy apply for authority to acquire control of the applicant by purchase of this stock from the subscribers. It appears that issue of the stock is necessary
to complete organization of the applicant and to provide part of the funds
required for its corporate purposes.

## PUBLIC UTILITIES.

American States Securities Corp.-Hulswit Seeking to Regain Lost Post-Wants Presidency Back.-
The following is taken from the New York "Times" May 28: "The
rirst move by Frank T. Hulswit to retrieve the position in Wall street he first move by Frank T. Hulswit to retrieve the position in wall Street he date for reelection to the board of the American States Securities Corp. This is an investment company, formed by Mr. Hulswit in December, which he reimbursed in part for losses in respect to investment by cancelling
holdings with an offering value of $\$ 3,500,000$ (see 'Chronicle May 22 , p. ${ }^{29465]}$ Mr. Hulswit's resignation from the presidency of American States and his cancellation of stock in the corporation were announced May 12 by Aifred A. Cook, special counsel in negotiations centring about a contract
for American States to purchase United Light stock. Since that time the eadership or American States has been in doubt.
in the move to re elect Mr. Hulswit in American States are prominent The move takes the form of an appeal to An executican States of shareholders for proxies to be wsod at a meeting on June 8 for the election to the board of Clayton E. Platt of Philadelphia, H. L. Nason of Boston, Howard F. McConnell of Ne
The the Fitter to stockholders is signed by Ernest Uehlinger, who is connected Mr. Nason. The firms of H. L. Nason \&. Co and H. F. McConnell \& Co ave dealt in American states stock since formation of the company. The letter says that its signers represent large holdings of American
States class A and class B stock, of which there are now respectively 698,409 shares and 392,890 shares outstanding
the organization of the corporation, has been Frank $T$. Hulswit, who, since says, and has been advised by him that he welcomes an opportunity to serve the corporation and that, if the board should elect him as president, vanced to such a stage as will warrant appropriate recongition. The proxy committee is of the ophnion that Mr. Hulswit's experience in public
pitility affairs, extending over a period of many years, can be utilized to the distinct ady informed desire that his knowledge and experience be availed of by the corporation:. "-
American Water Works \& Electric Co., Inc.-Merger.
An authoritative statement says: End of the comsolidation of three of its water supply companies on the Northern New Jersey coast. The companies are the Tintern Manor Water Co.., all stock in which is owned by American Water Works \& Electric Co.. Inc. They are already physically interconnected and form an extensive water
supply system fed by a reservoir of $171,000,000$ gallons on the swimming

The proposed new company consolidating the three properties will but 13 and t Highlands, Long Branch, Red Bank, Bradley Beach (N. J.) and other communities. totaling 19 . The consolidation will be effected through an exchange of stock. All Works Co. issue to cover underlying securities of the merged companies will be offered, together with a nominal amount of preferred tock to be sold to consumers. Approval of this financing in addition to p. 2947,2793 .

Associated Gas \& Electric Co.-Preferred Dividends Payable in Cash or in Stock (at Option of Holder).-
The directors have declared the following quarterly dividends: dividend
Orioinal Series Preferred Slock.- $871 / 2$. per share plus the extra of $121 / 2 \mathrm{c}$. heretofore declared. or $\$ 1$ in all. payable on July 1 to holders of record May 31 Mividend Series Preferred Stock.- $\$ 175$ per share, payable July 1 to holders of record May 31
$t$ the rate of $4-100$ made for stock dividends. in lieu of the cash dividends. series preferred stock, and $675-100$ ths of a share of class A stock for each share of $\$ 7$ dividend series preferred stock held. On the basis of $\$ 29$ per
share for the class $A$ stock this is at the anmual rate of $\$ 464$ per share
for series preferred stock
Stockholders may purchase sufficient additional scrip to complete ${ }^{2}{ }^{2}$ the last sale price of class A stock on the day peceding
[Distributions of like amount were paid on the respective issues on April 1 last.!


Surplus available for class B and common divs.- $\$ 1,290,607 \quad \$ 749,946$
Avon River Power Co.-Bonds Called.
All of the outstanding $\$ 250,000$ 1st mtge. $61 / 2 \% 30$-year sinking fund gold and int. at the Eastern Trust Co.. trustee, Montreal, Canada. Early this year the company acquired the properties of the Windsor
lectric Light Co. and on July 1 next will, it is stated, absorb the Gaspereaux River Light Heat \& Power Co. In addition to these developments, the at second power site two the installation of 3.000 additional horsepo

## British Columbia Electric Power \& Gas Co., Ltd.-

## Organized. Columbia Electric Ry, below.

British Columbia Electric Ry.-Forms New Subsidiary, The company has incorporated a new subsidiary, known as the British
Columbia Electric Poxer \& Gas Co., Lld., and on March 151926 offered at $99 \$ 2.225 .000$ of $6 \%$ cum, preference. stock to the public. a total of $\$ 5,-$
000,000 of the same shares being authorized. No applications were ac epted from non-residents of British Columbia. Dividends were guaranteed

The new company controls all power and gas plants of the parent com-
pany, to which it issued $\$ 15.248,012$ of common stock in return for a like mount of the stock of subsidiary companies owning these plants previously Applications for $\$ 7.155,300$ new preference stock were received- $\$ 1,500$,-
Alond
An 000 through a syndicate of bond dealers and the remainder through em-
ployees. These applications were filled to the extent of $\$ 5,000,000$, the total authorized

## Brush Electric Co.-Sale.-

See Galveston-Houston Electric Co. below.-V. 121, p. 2873
California Ry. \& Power Co.-Time for Exchange of Securities not to be Extended.-
See Standard Gas \& Electric Co. below.-V. 122, p. 2038
Central Illinois Public Service Co.-Acquisition.The company has purchased the ice properties formerly owned and
operated by the Marion County Coal Co., Glenridge Ice \& Cold Storage Co.. Centralia Home Ice Co. and Centralia Ice \& Cold Storage Co. at Centralia; the Herrin Ice \& Cold Storage Co.; Zeigler Ice \& Bottling Co.;
the Benton Ice Cream \& Bottling Co., and the Christopher Ice \& Botting

Central Maine Power Co.-Earnings.-
12 Months End
Inter-Company Charges Eliminated.]
April $30-1926$
Gross income
Doprec. accerual and actual maint. expenditures.
Steam expense.............................. Income taxes
Other taxes
Other operating expenses $\begin{array}{r}1926.966 \\ \$ 4,940,966 \\ 43,764 \\ 128,509 \\ 288,081 \\ 1,668,075 \\ \hline\end{array}$
$\begin{array}{r}1925 . \\ \$ 4,745,229 \\ 633,916 \\ 189,553 \\ \hline\end{array}$

Balance, surplus,
nt. \& guaranteed d
$\begin{array}{ll}\$ 2.172,283 \\ 1,050,978 & \left.\begin{array}{l}\$ 1,841,959 \\ 1,040,410 \\ \hline\end{array}\right)\end{array}$
Balance, surplus $\$ 1,121,305$ Condensed Batance Sheet April 30


 $\begin{array}{lll}\text { Investments } & 1,488,013 & 1,455,544 \\ \text { Unadjusted debits } \\ 1,978,119 & 1,708,241\end{array}$

## Total (each slde) $32,253,18$ -V .122, p. 2947, 1917

186 29,861,147


| 240,400 |
| :--- |
| 700,934 |
| $, 222,000$ |
| $, 624,357$ |

Central \& South West Utilities Co.-Acquisition.The Waldron (Ark.) Electric \& Power Co has been taken over by the
Central \& South West Utilities Co, and wiil be operated by the Southwestern Gas \& Electric Co.-V. 122, p. 479
Cities Service Co.-Dividends-Listing-Earnings.- $1 \%$ in cash have been declared on the common stock, together with the usual monthly cash dividends of $1 / \frac{1}{2}$ of $1 \%$ on the preferred and preference $B$
tocks. all payable July 1 to holders of record June 15. Like amounts are payabie June 1.
There will be added to the Boston Stock Exchange list on June 1, 19.227
addidional shares (par \$20) common stock, issued as stock dividend payable addidional sh
June 11926.
Results for 12 Months Ended April 30
Net earnings.
Net to stock and reserves
$12,059.154 \quad 10,048,996$
The net earnings for the month of April 1926 exceeded the
of any month in the history of the company.- $\mathrm{V}, 122, \mathrm{p} .2492$.

## Cities Service Power \& Light Co.-Listing.

 The New York Stock Exchange has authorized the listing of $\$ 24,437,500$ eries A, maturing Nov. 11944 . Of the $\$ 25,000,000$ series A bonds issued, - V. 122, p. 2492Cities Service Refining Co.-Tank Car Loads. A $40 \%$ increase in tank car movements by Empire Refineries and Cities irst four months of this year as compared with the corresponding period last year. Tank car loads of all products this year were 16.112 as com-
pared with 11,505 in 1925 and went to 40 States. Canada, Cuba and to the pared with 11,505 in 1925 and went to 40 States. Can
plants of subsidiaries for export.-V. 122, p. 1761 .

Cleveland Electric Illuminating Co.-Acquisition.The company has purchased the electric light and power ssstem serving
certain townsin Ashtabula county, Ohio, adjoining its previously announced certain townsin thistabula county 122 , p. 2948.
acquisitions in this district.-V.

Columbia Gas \& Electric Co.-Earnings.-
Consolidated Earnings, 12 Months Ended April 30 .
Gross earnings

Total income
Lease rentases, $\begin{aligned} & \text { pref. . . ives. of subsids } \\ & \text { Int. charges (Col. Gas \& E1. Co.). }\end{aligned}$.

Surplus available for dividends...- $\$ 11,176,737$ \$7,059,597 $\quad \$ 6,109,338$ Note.-Operating expenses shown above incluce provision for all taxes
and amounts reserved for renewals and replacements.-V.122,p.2797, 2327
Commonwealth Utility Corp.-Controls Louisiana Ice \& Utilities, Inc.-Bonds of Latter Company Convertible into Commonwealth Stock.-
see Lowina leo \& Uthins, Inc., below.
Continental Gas \& Electric Corp.-Earnings.12 Months Ended March 31-
 potal int. \& div, charges of sub. cos. and other
prior deductions. prior deductions
Interest on 1 1 lien $5 \%$ bonds, 1927
Interest on refundin $6 \%$ bonds, 1947
Interest on collateral trust $7 \%$ bonds, 1954....... prio preference 7 bonds, 19
Divs. on prior preference $\%$ stock
Divipating preferred $6-8 \%$ stock.
$\qquad$
4,086,776
$\begin{array}{r}3.760,781 \\ 19.123 \\ 327.62 \\ 256.97 \\ 2569 \\ 76.507 \\ 82.138 \\ 813.396 \\ \hline\end{array}$
$\begin{aligned} & \text { Balance avail. for deprec. \& common stock divs. } \\ & \begin{array}{c}\text { For comparison.-V. } 122, \text { p. } 2649,1608 .\end{array} \\ & \$ 3,573,878 \\ & \$ 4,718,936\end{aligned}$
Continental Passenger Railway Co.-Dividend.-
The Philadelphia Stock Exchange on May 22 announced the declaration record May 29 , less 38 cents per share to cover first and second quarterly astallments of the 1925 income tax.-V. 121 , p. 2637.
Empire Refining Co.-To Redeem Bonds. The Guaranty Trust Co., trustee, 140 Broadway. N. Y. City, will unti
June 17 receive bids for the sale to it of $1 s t$ mtge. \& collat. trust 10 - year
sinking fund $6 \%$ gold bonds, dated Feb. 1 1917, to an amount sufficient to
exhauss $\$ 315.240$ at prices not exceeding 108 and int. All of these bonds
remaining outstanding on Aug. 1 1926 will be redeemed on that date.
(emaining
Empire Gas \& Fuel Co. \& Subs.-Earnings.
Empire Gas \& Fuel Co. \& Subs.-Earnings.-
Consolidated Statement of Earnings, Twelve Months Ended Nov. 301925. Gross earnings, $\$ 53,618,920$; operation and maintenance ex-
pense, $\$ 36,778,921 ;$ net earnings from operation.--------- $\$ 16,839,999$
Net earnings
 $\begin{array}{ll}\text { S1,406, } 895 \text { amortization of bond \& note disc., } \$ 871,60 \text { : } \text { : totai } & 6,084,111 \\ \text { Minority stockholders' interest in surplus earnings of subsidiaries } & 414,261\end{array}$
Net available for dividends and reserves
Assets- Consoliaut Balance Sheet November 301925 .
Casht held in trust int_-_S264,550, 60,472 Preferred stock
0.4 Preerred $8 \%$ cum. stock Caschin inanks \& on hand
Inventories of crude and refined oils.
Accounts rec., customers
Notes, accounts \& int. Notes, accounts \& int.
receivable.affil, cos.-
Notes, accounts \& int. Notes, accounts \& int.
receivable sundry- $\begin{aligned} & \text { s.t. } \\ & \text { Uncollected installments }\end{aligned}$ Uncollected installments
subs. on pref stock
Materials Materials and supplies.-
Notes, accounts \& int. reecivable, affil. coss-:
il and aas accounts reoil and ras accounts re-
ceivable suspended -Oi and gas accounts roceivande in ilitigation-
Prepd. ins.. int.. royalPrepd. ins., int., royal-
ties. rentals, taxee, \&c securities borrowed (see Bond \& note disc. \& exp. Uncompleted job orders

4,430;493
$8,973,256$
$8,973,256$
$2,840,504$
Money obligations-
Mscal agent notes pay'le
1,486,241 Acconts Wayable......

49,843
$3,920,373$
 Lease bonuses payabie-
Sundry deferred ytems
Securities pledged (se

| $4,952.326$ |
| :--- |
| $2,874,864$ |

## $\$ 10,811,00$

\$75,000,000

Apprec on reval. of prop
Depreciation \& deplet'n
Inventories.
Inventories-
Bad \& doubūul acc'ts \&
and allowances

## Total (each side) $\$ 297,231,480$ intere

 Oil \& gas earn. in susp--Injuries and damages
Conversion of Ser. O bds Conversion of Ser. O bds
Misce.laneous.
Minority stockholders'
interest in sub.cos
$4,699,149$
$44,023,907$
Engineers Public Service Co.-Listing.-
There have been placed on the Boston Stock Exchange list 273,154 shares
without par value 87 dividend prefered stock, with authority to add

 preferred stock and 100,000 shares of its common stock. As these allotment
certifleates are full paid they may be exchanged for the preferred and preferred stock and 100,000 shares of its common stock. As these allotment
certiflcates are full paid they may be exchanged for the prefered and
common shares of the company, and the shares so represented are included common shares of the company, and the shares so represe
in the above authorized shares.-V. 122, p. 2948, 2798.

Fifth Avenue Coach Co.-Arranges to Purchase Control of New York Railways Corporation.-
The board of directors of the Fifth Avenue Coach Co. has ratified an agreement to purchase the common stock of the New York Railways Corp. The consum
Both companies now have applications before the Board of Estimate for
franchises permitting them to establish extensive bus systems throughout franchises permitting them to establish extensive bus systems throughout
Manhattan. Elmer Schlesinger, of the law firm of Chadbourne, Stanchfield Manhattan. Elmer schlesinger, of the law firm of Chadbourne, Stanchifield has approved the deal the new company would place any part or all of the
trolley car system at the disposal of the city and would substitute motor buses for trolley cars on any lines chosen and give up its perpetual franchises.
Hugh J. Sheeran is now President of the New York Railways Corp Mr. Schlesinger said that he would continue in that post after the deal has been put through. The Fifth Avenue Coach Co. Was formerly controlled
by a group of Chicago financiers, but in recent weeks this control has passed by a group of Ohn
A statement issued by Mr . Sheeran, who will continue to be President of the New York Railways Corp., under its new ownership, follows:
When, last Wednesday (May 19), the board of directors of the Fifth
Avenue Coach Co., subject to the approval of the Transit Commission Avenue Coach Co., subject to the approval of the Transit Commission,
ratified an agreement for the purchase of the common stock of the New York Railways Corp., it was the first important step in a new policy due to the
passing of control of the Fifth Avenue Co. from the Chicago group, which acquired it nearly two years ago, to various New York men.
These interests are represented, among others, by David A. Schulte, W. A. Harriman \& Co. J. \& W , Seligman, Grayson M.-P. Murphy,
Charles H. Sabin of the Guaranty Trust Co., Elmer Schlesinger, of ChadCharles H. Sabin of the Guaranty Trust Co, Elmer Schlesinger, of Chad-
bourne, Stanchfield \& Levy, and John A. Ritchie, President of the Yellow
Trusk \& Coach Manufacturing Co.
Thes interests are now in control of the Omnibus Corp., Which owns
ontrol of the New York Transportation Co., which in turn owns all the stock of the Firth Avenue Coach Co. If the Transit Commission shall approve of the proposed purchase the If
initial step will have been completed in a plan which contemplates complete In developing such a plan there are certain local problems peculiar to this city which are both of a legal and an operating character. The principal
north and south streets on Manhattan are for the most part already occupled of perpetual franchises. No comprehensive omnibus system can be oper-
of por ated which does not involve the use of streets where street car companies are now operating.
The New York Railways Corp, has such franchises on Broadway, Sixth
Ave., Seventh Ave., Columbus Ave., Lexington Ave. and Lenox Ave., as Ave., Seventh Ave., Columbus Ave., Lexington Ave, and Lenox Ave., as
well as on Spring St., Eighth St., 14th St. 23 d St., $34 t \mathrm{~h}$ St., 116 th St. and other streets. It, therefore, has franchises for street car operation on
thoroughfares which would be indispensable to any comprehensive motor coach system.
The New York Railways Corp., by reason of the above facts, is in a pecuroving the city's motor coach service. It can promptly install an management and personnel. Its official and executive staff are expected to remain as at present.
shops, \&c., it will be in a position, becale of the additional facilities at its disposal, to furnish the service in the shortest time possible, much of it at rranchise. This applies to the lines laid out by the city authorities for
Manhattan and for which the Manhattan Surface Coach Co. has filed the necessary application.
In all of these proposed operations of the Manhattan Surface Coach Co., the plan contemplaties an arrangement by which the company will have the will receive active co-operation of the management of that company, which already has large manufacturing and maintenance shops in the city, omic competition with the existing transit facilities, and also to obvinte unnecessary street traffic congestion, the proposed motor coach lines called for in the city plans do not provide any north and south motor coach trans-
portation in the territories south of 49 th St. and west of Madison Ave. portation in the territories south of 49 th St, and west of Madison Ave.
The plan of the Manhattan Surface Coach Co. provides for a temporary
service at once in this important territory of Manhattan lying west of Madi-
son Ave. by making provision that until motor coach service can be operated
in that section of the city, the motor coach lines of the Manhattan Surface Coach Co. will transfer passengers to Sixth Ave, Seventh Ave or Broedway The compan
 tion for street car operation on Sixth and seventh avenues. In this way.
whatever plan would seem to the city authorities to be in the public interest, the Never York Railway Corp. ise prepared to co operate in bringing about.
Furthermore, the New York Railways Corp. is ready at once to substitute motor coaches for street cars not only on spxth and Seventh avenues, but also on Columbus Ave. and on the sth and 116 th street crosstown lines.
If fit be the desire of the city that all of the street car tracks in the New York Railways system shall be removed and the company be given the right to operate motor buses on these thoroughfares the New York Railways Corp.
is ready to enter into negotiations to bring this about. Thus the plan provides for the inauguration of a comprehensive motor
coach system without incurring vexatious and prolonged litigation which would necessarily arise were any attempt to be made to set up an omnibus
service on the same streets where street car lines are now oparating under service on the same streets where street car ines are now operating under
conditions which do not give the owners of such property a fair return on It would also mean the setting up of a cemplete and comprehensive system
which the city could take over for municipal ownership and operation, if which the city could take over for municipal ownership and operation, if
such a policy were at some future time determined to be wiso.-V. 122, p.

Galveston-Houston Electric Co.-Notes Offered.-Lee, Higginson \& Co., Estabrook \& Co., Parkinson \& Burr and Stone \& Webster, Inc., are offering at 97.72 and int., to yield about $7 \%, \$ 2,000,000$ secured $61 / 2 \%$ gold notes, Series A. Dated June 1 1926: due June 1 1931. Prin. and int. (J. \& D.) payable
in Boston, New York and Chicago. Denom. \$1.000 ${ }^{\circ}$. Callable on 30 days' notice as a whole at any time or in part on any int. date at 104 and int. on or before Dee. 11926 , decreasing $1 \% \%$ each 6 months thereafter to normal Federal income tax up to $2 \%$. Atlantic National Bank, Boston,
trustee
trustee
Data from Letter of Alex. F. Crichton, President of the Company. Business.- Having recently acquired the property of the Brush Electric now does the entire electric lighting and power business in Galveston and the electric rallway business both in and between Galveston and Houston. Population served in excess of 250, a00. A contract for power was made
recently with Houston Lishting \& Power Co sufficient power to meet the requirements of the Galveston-Houston system
will ordinarily be obtained. Present plants will beused as stand-by stations will ordinarily be obtained. Present plants will be used as stand-by stations to meet any deficiency in purchased power. Substantial savings are ex-
pected from this contract as be installed. Security. - Notes will be secured by a lien throngh the deposit of reneral
mortgaze $61 / 2 \%$ bonds of subsidiaries on substantially all of the physical properties of the three operating companies (excluding the leasebold inter-
est in the Galveston Causeway mortgage bonds and bonds hereafter issued under the terms of the underlying mortgages. Additional notes may be 1ssued to refund si, $200,0007 \%$
notes due June 1 1927, and against the deposit of additional general mortgage bonds. Earnings of Company and the Brush Electric Co

㲘 for the cost of the properte cory by this purchase and the power contract

Capitalization Outstanding upon Completion of This FYnancino.
Underlying first mortgage bonds of subsidiaries-............................... $89,801,007$
Equipment trust certificates of subsidiaries Secured gold notes due June 1 1931 (auth. $\$ 5,000,000$ )
Two-year $7 \%$ notes due June 11927 Two-year $7 \%$ notes due June 11927
Preferred stock $6 \%$ cumulativ
Common stock

| $1,200,000$ |
| :--- |
| $3,000,000$ |
| $3,988,000$ |

TThe stockholders will vote June 3 on authorizing the issue and sale of not
exceeding $\$ 5,000,000$ of secured gold notes, dated June $11926, \$ 2,000,000$ now being offered see above.] in Manajement.-Properties (except the recently acquired Hghting business in Galveston) have been under executive management of
Inc., for over 18 years.-V. 122 . p. 1309.
General Gas \& Electric Corp.-Regular Divs. Declared. The regular quarterly dividends on the following stocks have been de-
clared, payable on July 1 to holders of record June 15, the dividends being for the quarter ending June 30: $\$ 2$ per share on the $\$ 8 \mathrm{cum}$. pref. stock, class A; 8175 per share on the $\$ 7$ cum. pref. stock, class A: $\$ 175$ per share
on the cum. pref. stock, class B; $37 / \frac{1}{2}$. per share on the com. stk., class A. Secretary o, commonent stock, class says are given the right to subscribe to
Holders of are
additional shares of commonn stock, class A, at $\$ 25$ per share to the extent addurional shares of common stock, class A, at $\$ 25$ per share to the extent
of the dividends payable to them on July 1. The Equitable Trust Co. of New York, transfer agent, will deliver to each of the holders of common stock, class $A$, entitled to the dividend payin amount taken at $\$ 25$ per share, to the number of dollars or dividends to
 stockholder on or before June 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. 122, p. 2493.

General Power \& Light Co.-Earnings.-
Arizona Edison Co., Northern Michigan Public Servioe Co., Western States Income Statement for Year Ended Dec. 311925.



 $-\mathrm{V} .121, \mathrm{p} .2520$.

Havana Electric Ry., Light \& Power Co.-Directors.George L . Howard, L. P. Hammond and william Darkee have been
elected new directors.-V. 122, p. 2798.

Houston Lighting \& Power Co.-Bonds Offered.Halsey, Stuart \& Co., Inc., are offering at $99 \frac{1 / 2}{2}$ and int. $\$ 1,000,000$ additional 1st lien \& ref. mtge. gold bonds, series A, $5 \%$. Dated March 1 1923; due March 1 1953. Further details in V. 122, p. 2948.

Illinois Bell Telephone Co.-Expenditures.
The directors have authorized expenditures of $\$ 1,071,913$ for new plant in Chicago and $\$ 500,121$ in Illinois outside of Ohicago. Total expenditures
authorized so far this year amount to $\$ 13,110,984 .-\mathrm{V}$. 122, p. 2650 .

Indianapolis Water Co.-Pref. Stock Sold.-FletcherAmerican Co., Indianapolis, has sold at 100 and div. $\$ 404,300$ $6 \%$ cumulative pref. (a. \& d.) stock (auth. $\$ 10,000,000$ ).

Under present laws exempt from State and local (except inheritance) date at 103 and divs. Divs. (cumulative from Aprii 1 1926) payable $Q$-J.
Registrar. Pennsylvania Co. for Insurance on Lives \& Granting Annuities, Registrar, Pe
Philadelphia.
company. - Since incorporation in 1881 has supplied the City of Indianapwith the only available water service. Population of approximately Property consists of a canal, pumppresent pumping capacity distribution system comprising 550 miles. .ine present average 24 -hour demand
Assets.- The value or the company's property, fixed as of Jan. 1 1924,
together with net additions and betterments since that date is reported as
 of $\$ 304,300$ preferred stock. Following the preferred stock there is out-Stanarnings.-For the year ended Dec. 311925 company reported net earnings, after all charges except Federal taxes, available for dividends of
3777,12, which is more than 29 times the dividend charges on the out-Purpose-- Proceeds are to be used to reimburse the company for moneys
expended for additions and betterments to its property.-V.121, p. 2750 .

Interborough Rapid Transit Co.-Earnings.-

Net Earnings of the Interborough System Under the Plan.

paid city for old subway

aMaint. in excess of con-
tractual provisions $\frac{\$ 2,098,495}{\$ 1,799,103} \frac{32,912,730}{\$ 18,492,701} \frac{32,371,452}{\$ 16,582,029}$ 2,098,495 \$1,799,103 \$18,492,701 \$16,582,029 Inc. avail for all purp- $\overline{\$ 2,090,756} \overline{\$ 1,640,619} \overline{\$ 17,663,678} \overline{\$ 15,399,225}$
 I. R. T. $7 \%$ Sec. notes
I:R.T. $\%$ ory. 10 -yt.notes
Equipment trusts. Misc. income trusts- delions
S. F. on I. R. T. Ist mts. 5\% bonds- at $\overline{7} \%$ to owners of Manh. Ry.
stock not assenting to plan of readjustment-
Dv. rental on Manh.
stock under pan

## Balance after actual maintenance-...--

| 672,994 150,687 | 672,683 150,687 | 6,728.078 |
| :---: | :---: | :---: |
| 198,537 | 197,761 | 1,983,643 |
| ${ }^{451} 166$ | 37.710 | 436.568 |
| ${ }_{37}^{21.512}$ | 13,950 32,177 | 248,297 350,005 |

$\begin{array}{llll}224,202 & 184,757 & 2,005,349 & 1,847,567\end{array}$
$\begin{array}{llll}19,392 & 19,403 & 193,917 & 193,096 \\ & \end{array}$

| 236,149 | 236,147 | $2,361,487$ |  |
| :--- | :--- | :--- | :--- |
| $2,361,381$ |  |  |  |

$\begin{array}{lllllll} & \$ 1,-\cdots 5,028 & \$ 95,344 & \$ 1,849,467 & \text { def } \$ 33,848\end{array}$ related certificates, respectively, operations under contract No. 3 and the reports of operating expenses $14 \%$ of the gross operating revenue upon the
Manhattan division and $17 \%$ of the Subway Division to cover maintenance and depreciation. These are the percentages fixed for the first year of pany and the Commission ever since the end of the first year to determine what, if any, changes in these percentages should be made for subsequent years. Prior to July 11923 the amount expended in excess of $14 \%$ upon the Manhattan Division was approximately ofisset by the amoun maintenance in excess of the amounts therefor, incluted in operating expenses,
taxes and rental paid city for old subway., are shown hereinabove as "maintenance in excess of contractual provisions."-V. 122, p. 2495, 2190.

Kentucky Securities Corp.-Earnings. Quarter Ended March olter income-
Operating revenue and other oper. exp. incl. taxes rentals,
Total oper. exp.i incl. taxes, rentals, \&c.

1925.
8440.4
2
$-\mathrm{V} .122, \mathrm{p} .213$
Interstate Power Co. (Delaware).-Bonds Sold.-West \& Co., Spencer Trask \& Co., Federal Securities Corp., Pynchon \& Co., and W. S. Hammons \& Co., have sold at 100 and interest $\$ 2,700,000$ first mtge. gold bonds, series B, $6 \%$ Dated July 1 1924; due July 1 1944. (See description in V. 120, p. 2268.)
Cirst mortgage gold bonds, series A and B , Authorized. Outstanding. due July 111944 (including, this issue
General mortage $7 \%$ bonds, due July 1 1934.... $\$ 3,500,000 \begin{gathered}\$ 11,200,000 \\ 2,500,000\end{gathered}$
 Common stock (no par value) -....................125,000 shs. 125,000 shs. a Issuance of additional bonds restricted by provisions of the mortgage.
Note. In addition there will be outstanding not owned by Interstate Power Co., $\$ 9,427,700$ funded debt of subsidiary companies and $\$ 1,929,200$ of preferred stock of subsidiary companies.
Data from Letter of H. L. Clarke, President of the Company. Company.-Directly or through its subsidiary and controlled companies,
furnishes electric light and power to 316 cities and communities located in the States of Minnesota. Iowa. Wisconsin, North Dakota, South Dakota and Nebraska, and to one each in Oklahoma and Ilinois, and in addition
supplies gas to 6 cities and steam heat to one, and also operates a street sailway and bus service in Dubumue and adjacent territory. Toty Total popula-
rion of territory served by the system is approximately 420,000 and the tion of territory served by the system is approximately 420,000 and the
customers total over 66,000 . Combined annual electric output is about $84,000,000 \mathrm{k} . \mathrm{w} . \mathrm{h}$. Over $88 \%$ of the net earnings of the system is derived from the sale of electric light and power.
The subsidiary and controlled comparies comprise the Interstate Power sock and bonds; the Dubuque Electric Co., controlled through ownership
 stock the Tri-state Utilities Co., controlled through ownership of all out-
standing common stock. and the Minnesota Electric Distributing Co., standrolled through ownership of substantially all of its common stock. Property- Practically al the properties of the Interstate Pow
system, with the exception of those of the Minmesota Electric Distributing
s. Co. and Tri-State Utilities Co., contro or which companies was recently practicaliy the whole system will be interconnected so as to permit a more efficient operation of the steam plants and a more complete utilization of electric energy generated by the hydro-electric plants. Company and own
subsidiary and controlled companies, including those recently acquired, own 23 steam electric generating plants, 14 hydro-electric generating plants, 6 gas plants and 1 steam-heating plant; as well as the street railway and bus ${ }_{3}$ system in Dubuque. The combined properties have 184 substations and 3,908 miles of transmis of this issue will be used to reimburse the treasury of the company for expenditures heretofore made for additions and improve
ments to physical properties and for other corporate purposes. Security.-Secured by a direct first mortgage on all of the real estate plants, transmission lines and other fixed properties and franchises owned
by the company (ocated in Minnesota and Iowa) and by the pedeo of all
first mortsage bond and the entire outstanding first mortsage bonds and the entire outstanding stock of Interstate Power Co. of Wisconsin, which owns the tisconsin propertier. the first mortgage
This properties which thus constitut the security for
bonds have a value of appoximately $\$ 18,700,000$, based upon appraisals by bonds have a value of approximately $818,700,000$, based uppon appraisas sy
Day \& Zimmermann Inc., engineers, as of July 1 1924 and Jan. 1925 , plus subsequent
$\$ 3,700,000$. The foresitions and
and trolled by Dubuque Electric Co., Tri-State Utilities Co., and Minnesota
Electric Distributing Co

Earnings Twevo Months Ended Ded Earnings Twelve Months Ended December 31. mpletion of this financing will be owned by the company and Operating expenses (incl. maint. and
taxes. exc. of Feleral taxes, but
incl. full year's interest on bonds and divs. on pref. stock of subsidiary \&
controlled companies to be in hands of public.
$\$ 4,618,456 \quad \$ 4,989,092 \quad \$ 5,217,301$ Net earnings (before depreciation Net earnings (before depreciation
and Federal taxes
$\$ 1,299,811 \quad \$ 1,648,508 \quad \$ 1,811,770$ mte. gold bonds series A \& B (incl
gold bondss, s175.000, totai, mtge.
Net earnings avaiable for interest, depreciation and Federal taxes for the 12 months ended Dec. 31 1925, were equal to over twice the nnnual interest Maquirements of the company's total funded debt, including this issue ties Power \& Light Corp. through that corporation's ownership of its om mon stock.-V. 120, p. 2941, 2815.
Lake Shore Electric Ry. Co.-Annual Report. Passengers carried_
Gross earnings_... Oper. exp. \& taxes

Surplus.
V. 122, p. 2040. 213.
$\qquad$
 $\begin{array}{r}1922.8 \\ 6,963,861 \\ \$ 2,064,608 \\ 1,548,530 \\ 327,943 \\ \hline \$ 188,13\end{array}$

Louisiana Ice \& Utilities, Inc., St. Louis.-Bonds Offered.-Liberty Central Trust Co., St. Louis; Chicago Trust Co., Chicago, and John Nickerson \& Co are offering at $971 / 2$ and int., to yield about $61 / 4 \%, \$ 2,000,000$ 1 st mtge. gold bonds, convertible $6 \%$ series A.
Dated April 1 1926; due April 1 1946. Int. payable A. \& O. at Chicago
Trust Co. Chicago; Liberty Central Trust Co., St. Louis, trustee, and Bankers Trust Co., New York, without deduction for normal Federa income tax not in excess of $2 \%$ Penna., Conn. and Calif. taxes not in
excess of 4 mills, Maryland 4, -mills tax. Kent cky 5 -mils tax on the
 thereafter at 103 and int. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$.

Data from Letter of Wiley F. Corl, President of the Company. consolidate. under one management ice and utilities properties located in
Louisiana, Mississipi and Texas. Company is primarily enaged in the
Consfa maibuted thre and salo an delivery system whi having an urban population in excess of 200,000 , with ice at retail. I also does considerable icing or re-icing of cars for the following railroads:
Missour Pacific. TRexas \& Pacific, Gulf Coast Lines, and the American
Refrigerator Transit Co. Ti
It operates electric light and power plants Refrigerator Transit Co. It operates electric light and power plants
in three communities and manufactures and sells ice cream at two ponits Security.-Upon completion of this financing, company will own and
operate 18 ice manufacturing plants, having a daily capacity of approxi operate 18 ice manufacturing plants, having a daily capacty of approxi
mately 1,100 tons, with ice storage capacity of 20,000 tons and refrigeratio Warehouse capacity of 710.000 cu. Ft. These bonds will be secured by a
direct first mortgage on ail the fixed assets of the company, now owned and to be accuired by this financing, and will be the company's only
funded debt. All fixed assets hereafter acquired will as provided in the mortgage, be subjected to the lien thereof. According to an appraisa as of Jan. 311926 by Stone \& Webster, Inc., the depreciated replacemen
value of the mortgaged property is $\$ 5,357,800$, equivalent to $\$ 2,678$ per value of the
$\$ 1,000$ bond
Net Sales and Net Earnings Before Depreciation an
Year
1925 C
19
ear Ended Jan. 31 now Owned and to be Acquired
 Conversion Privilege.-Company has entered into an agreement with the of the conv. $6 \%$ series A wiil be convertible at the holder's option into
class A common stock of the Commonwealth Utilities Corp basis. Up to Dec. 31192624 shares of stock for each $\$ 1,000$ of bonds:
up to Dec. 31192720 shares of stock for each $\$ 1.000$ of bonds, and up to Dec. 31 193616 shares of stork for each \$1,000 of bonds.
Sinking Fund.
Beginning April 1929 and
company will deposit with the trustee as a sinking fund for the purchase or redemption of the outstanding bonds of this issue, an amount equivalent
to $3 \%$ of the principal amount of such bonds outstanding on the first
to day of April preceding such deposit. The sinking fund will retire approxi-
mately $40 \%$ of this issue before maturity. Bonds retired through the sinking fund will be cancelled.
Purpose.- Proceeds will be used to provide funds for the acqusition
of properties, for betterments and extensions, and for other corporate of proper
purpsted.-Bonds are listed on the Chicago Stock Exchange.
Capitalization-
 Common stock (no par value) - 20,000 shs. 15,000 shs. Control.-Company is controlled through the ownership of all its common
stock excepting directors' qualifying shares, by the Commonwealth stock, except
Utilities Corp.

## Lower Austrian Hydro-Electric Power Co. (Newag). -Period- <br> Gross oper. income

Mahoning Valley Water Co.-Bonds Offered.-Hayden, Miller \& Co., Cleveland, are offering at par and int. $\$ 500,000$ 1 st mtge. $6 \%$ gold bonds.
Dated May 1 1926; due serially May 1 1928-1942. Interest payable
M. $\&$ N. at office of Commercial National Bank, Youngstown, O., trustee, without deduction for Federal income tax not exceeding $2 \%$ on applica-
tion company will remit Penn. 4 -mill tax. Red all or part, at any time upor 60 days notice, at 102 and int. in inverse order of maturity. Denom.
$\$ 1,000$ and $\$ 500 \mathrm{c} *$.
Data from Letter of L. B. McKelvey, President of the Company Company-Incorp. in Ohio in 1905. Has supplied water for more than 20 years to industrial users in Youngstown, O., and the surrounding territory
and to domestic and public consumers in East Y Youngstown, Struthers and vicinity. The present yield of the company's reservoirs averages about
8icher which $8,000,000$ gallons per day. Upon the completion of a new dam, for which
contracts have already been let, this yield will be increased to about 13 ,000.000 gallons per day. This new dam will enable the company to deliver pany's rates to domestic consumers are below the average and the rates pany s ratritial users amesthe che cowsumest in Ohio
to ind
Security and Valuation.
Security and Valuation.-Bonds are secured, in the opinion of counsel, by except that there are now outstanding $\$ 126.000$ first mortgage bonds the retirement of which on Sept. 11926 has been provided for by the sale of this issue. The property now owned and covered by the morttrage include about $50,000 \mathrm{ft}$. of water mains, together with the dams, filtration plant. pump stations and smaller pipe lines. Recent valuations by independe
appraisers show this property to have a value in excess of $\$ 1,500,000$.

with $\$ 4,579.00011$ st mtge. bonds now outstanding, All proposals must
be received at
 all of the outstanding $\$ 572,0001$ st mtge. $61 / 2 \%$ gold bonds, series $\mathbf{C}$, dated Jan. 1 1918, and maturing Jan. 11938 . Payment will be made at Boston, Mass., or at the office of the Safe Deposit National Bank, New
Bedford, Mass.-V. 122, p. 2800 .

Nation Fu
Catendar Years- Guel Gas Co.-Annual Report.-


 | Net earnings |
| :--- |
| For dividend record se3 |
| $\$ 5.343 .213$ |
| Pablic Utility Compendium, |
| $\$ 5.108,502$ |
| $\$ 5.174,984$ |
| $\$ 3,289,834$ |
| May 1926, | page 23. Balance Sheet Dec. 31 (Company Proper)

| - | 1925. |  | Labiluties- | ${ }^{1925} 5$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks \& bonds of |  |  | 7.000.000 | 37,000,000 |
| underiying cos | ,179,954 | 2.541 |  | Dividend | 95,000 | 555,000 |
| receiva | 1.234 |  | Captal | 360.120 |  |
| C |  | 45,498 | Accounts payable |  |  |
| office equipment. <br> Deferred charges | 628 3.345 | 749 2.985 | Sur | 80 | 3,740,795 |

Total $\overline{43,420,290} \overline{41,656,005} \mid$ Total..........43,420,290 $\overline{41,656,005}$
New England Telephone \& Telegraph Co.-Listed.
 New York Railways Corp.-Control by Fifth Avenue Coach Co.-New Bus Plan-Bondholders to Oppose Scrapping of Lines.-Control of the company is being acquired by Fifth Avenue Coach Co. (see that company above).
The New York "Times," May 26, had the following: The New York Railways Corp. has made a bid for operation of buses in Manhattan on a s-cent fare zone system basis, as an alternative to its
plan for bus and surface car operation. The new offer is similar to one
made by the made by the Third Avenue Ry. through its subsidiary, the Surface Transportation Corp.
The new proposal was disclosed by Elmer Schlesinger of counsel for the
Fifth Avenue Coach Co. Which seeks to purchase control of the railways
corporation corporation. Mr. Schlesinger also said the settlement of claims by bondholders affected by the proposed dismantling of certain New York Railways
Corp. lines would probably be based on a fair valuation of the properties involved. Mr. Schlesinger made the announcement in commenting on
plans to block dismantling of surface lines outlined by a spokesman for Bradway \& Seventh Avenue Ry. Rond bhes outs. These bonds are in part
Becured by the Seventh Avenue. street car line, which it is proposed to
s.
secured
abandon
As outlined by Mr. Schlesinger, the reasons for the New York Railways Corp.s submission of the 5 -cent zone plan bid were substantially those de-
scribed by S. W. Huff, President of the Surface Transportation Co Both scribed
interests feel that a unified bus and street car system operated on a 10 -cent
 system provides a met
sidered indispensable
Caring for boncholders has seemed a question so much of the future
that we have not given it much considerationt. Mr. Schlesinger said. "I have not even looked into the terms of the mortsaze on which the Broad way \& Seventh Avenue Ry. bonds were issued. We intend of course, to meet "In previous plans for the substitution of buses for street car lines it was proposed to determine the actual value of the street car property and
then to amortize bondholders' claims through payments extending over the then to amortize bondholders' claims through payments extending over the
suggested period of the bus franchises, which was for 25 years. This plan suggested period of the bus franchises, which was for 25 years. This plan
provided a means of discharging bond obligations without the need of a large initial cash payment.
Abandonment of street car lines under the plan or the New York Rail-
Ab ways orp. would of if and and when the time comes for satisfying the claims of bondholders they would likely be met on the basis of a fair valuation of the property involved rather than on the face value of the bonds.
At the time of reorganization of the New York Railways some $y$
At the time of reorganization of the New York Railways some years ago was formed. This committee was never dissolved. William Greenough of counsel for the Broadway \& Seventh Avenue bondholders' committee
said that the members of the committee were watching developments, but said that the members of the committee were watching
were awaiting definite information before taling action
"The application of the New York Railways Co. has not been approved and in any case it cannot be put into effect for some time," he said. "The bondholders commite is In view of the state of nezotiations, if any action were taken now it would be premature. In fact, excitement over the situawion might be said to be premature.".-V. 122, p. 2192, 348.
New York Telephone Co.-Granted Increase in Rates.The New York P. S. Commission on May 27 handed down an order which holds that the company is entitled to $\$ 9,-$ 111,378 additional revenue to allow it a return of $7 \%$ in New York City, while the rates now in effect outside of New York City are sufficient to meet the cost of service and yield a fair return at $7 \%$, with a margin in the company's favor. The Commission in its announcement further says in part:
No rates are fixed under the Commission's determination. The majority
memorandum points out that because of the large number of classes and memorandum points out that because of the large number of The majority memorandum fixed a state valuation for rate-making purposes of $\$ 427,069,375$, including $\$ 309,233,977$ in Now York City and pany was entitled to a $7 \%$ return upon this valuation.
The dissenting memorandum allowed an $8 \%$ return on
State rate base of $\$ 472,889.788$, including a valuation of $\$ 351.811,008$ in New York City also held that the present rates outside New York City are fair and reasonable and that there should be no changes at the present time.
The two memoranda were practically arreed in the various factors entering into the final determination reached except in the matter of rate base, This summary shows:
The company in presentation of its case contended that it was entitled to
a rate of return of $8 \%$, but the Commission has allowed $7 \%$. The memo a rate of return out that the New York Telephone Co. stock and securities are subject to small investment risk. It points out, also, that the average retuur upon its investment and advances to system corporations combined
is less than $6 \%$. is less than $6 \%$.
Reference is made to the contract between the American Telephone \& Telegraph Co. and the New York' 'elephone Co., whereby for certain ser vices
the New York company had until Jan. 11926 paid the American company the New York company had until Jan. 11926 paid the American company
$41 \% \%$ of its gross revenues. The memorandum says that in view of the decisions of the courts the eticense, revenue contract should not be disturbed, but it believed that a better and fairer method of charging for this service
should be worked out: It says:
Recently, and since the conclusion of the hearing in this investigation, the Commission has been informed that the President J. S. McCulloh on May 27 made statement:

We have just recelved the two opinions rendered by the Commission, commissioners and those of the two dissenting commissioners. With these opinions there was given out by the Commission a publicity statement or that we have not had an opportunity to examine them, so that we can comment in detail. The order of the Commission, based on the majority
opinion, has not been served upon the company nor has the company seen a copy of it. From the Commission's statement it appears that the additional revenue to be allowed is approximately but $\$ 2,000,000$ over present revenue, afte Incluaing the existing $10 \%$ surcharges in the City of New York. It also
appars that the company is denied relief in the portion of the State outside
of the city In the company's opinion, neither of these conclusions is in accord with
the facts or the law, and, as the allowance made is wholly inadequate, we shall be compelled to resist the enforcement of the order. $\$ 2$ The company has elected to redeem on Aug. 1 next, at 110 and int. 1949. Payment will be made at the Gu

North American Co.-Common Dividend of $21 / 2 \%$ regular quarterly dividends of 1-40 of a share of common stock on the common stock and of $11 / 2 \%$ in cash on the preferred stock, both payable July 1 to holders of record June 5 The company upon request of any stockholder, will arrange for either the sale of dividend stock, the purchase of fractional 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. 11923

Consolidated Balance Sheet March 3

| - | $1926 .$ | $1925 .$ |
| :---: | :---: | :---: |
| Prop'ty \& plant_535,653,635 300,843,117 |  |  |
| Cash \& securities |  |  |
| with trustees. | 2,830,764 | 3,770,942 |
| Investments. | 31,451,293 | 18,977,446 |
| Cash | 23,851,080 | 13,292,867 |
| U. S. Gort, se |  |  |
| vuritieg...... | 524,375 | 11,504,075 |
| Notes \& bills rec. | 1,142,225 | 3,544,891 |
| Accts, receivable | 17,739,874 | 8,996,304 |
| Mat'ls \& supp.- | 10,955,803 | 7,790,014 |
| Prepaid acets. | 1,189,445 |  |
| Bond and no |  |  |




Northeastern Power Corp.-Expansion.Since its organization on Jan. 18 1926, the corporation has acquired all
of the capital stock of the Oswe River Power Corp., which adds to its potential and developed water power. A substantial interest in the Oswego
corporation, which was owned by Nia by Northeasstern in exchange for stock.
The Oswego corporation owns the People's Gas \& Electric Co. of Oswego N. Y., the Oswego Canal Co., and the General Development Corp., which is constructing a $22,000 \mathrm{k}$. w. hydro-electric unit at Oswego, N. Y. A
110,000 -volt high-tension transmission line is being erected which will connect the plant at Osweero, N. Y. with the lines of the Northern New York Utilities, Inc, a subsidiary of tine Northeastern Power Corp., at Altmar
N. Y. A transmisslon line is also being projected from Tavlorville, N. Y. to south Collon, which will add approximately $60,000,00 \mathrm{k}$. W. h. . . year to
the load of the Power Corp. of New York, of which the Northeastern cor poration owns overer $9 \% \%$ or or the common stock
With the addition of the 0 oren
System owns developed and undeveloped powers on 8 rivers in northern New York rated at $510,000 \mathrm{~h} . \mathrm{D}$. of which 204.000 h . p . . . N now developed.
The New England Power Association, in which the Northeastern is the largest stockholder, has been adding to its system and further purchases, are 3 hydro-electric developments under way in New England. including are 3 hydro-electric developments under way in New England including
the Bellows Falls project. ("Philadelphia News Bureau.")-V. 122 , p.

Northern Ohio Power \& Light Co.-Bonds Sold.The National City Co. have sold at $921 / 2$ and int., to yield $6.09 \%, \$ 8,500,000$ additional gen. \& ref. mtge. gold bonds, $51 / 2 \%$ Series due 1951.
Dated March 1 1928; due March 11951 . Interest payable M. \& S. at
National City Bank, New York, trustee, without deduction of the normal Federal income tax up to $2 \%$. Penn. and Conn. 4 mills stax refunded or
int. darte either at the optlon, and the company or by the sinking fund, on any
days notice et 105 on or before March 11948 , and at 100 hereafter.
1ssuance.-Subject to authorization by the Ohio P. U. Commission. Data from Letter of Vice-President T. A. Kenney, Dated May $\mathbf{2 6 .}$
Company.-Formerly the Northern Ohio Traction \& Light Co. (name Company.-Formerly the Northern Ohio Traction \& Light Co. (name light and power business in Akron, $O$., and surrounding territory, and owns and operates a comprehensive city and interurban transportation ssstem. Company's business field embraces the
Massillon industrial section of Ohio.
Capitalization Outstanding upon Completion of the Present Financing, Oommon stock
Preferred stock
Preferred stock, paying $7 \%$.-.......
 First lien \& rer. mtge. 5 , 1956 , merres due
Underlying divisional
 to be pledged under the gen. \& ref. mtge. $\mathbf{c} 86,774,000$ additional under-
lying divisional mortgage bonds are pledged under the 1st lien \& ref. mtte. $P$ urpose.-Proceeds will be used to provide for the retirement of $\$ 4,144,000$ funded debt, to reimburse company in part for expenditures for important property additions, including the liquidation of floating
connection therewith, and for other corporate purposes.

Earnings for Calendar Years.


Old Dominion Power Co.-Bonds Offered.-Hill, Joiner \& Co., Inc., and Halsey, Stuart \& Co., Inc,. are offering $\$ 2,500,000$ first mortgage $5 \%$ gold bonds, series A, at 94 $\$ 2,500,000$ first mortgage $5 \%$ gold
and interest, to yield about $5.45 \%$.

Dew Yated May 15 1926; due May 15 1951. Interest payable M. \& N. in excess of $2 \%$. Denom. $\mathrm{c}^{*} \$ 1,000, \$ 500$ and $\$ 100$, and $\mathrm{r}^{*} \$ 1,000$ or author zed multiples thereof. Redeemable, all or part, at any time upon 30 days after May 1419311 but on or before May 141936 at 103 after May 141936
but on or before May 141941 at 102 after May 141941 but on or before
 income tax on interest of the bonds not exceeding $6 \%$ of suc
annum refunded
Listed.- Bonds are listed on the Chicazo Stock Exchange.
Data from Letter of President Harry Reed, Dated May 251926. Company,-Incorp. in Virginia. Now owns and operates public utility
properties supplying 17 communities with electric light and power service Artificial ice is also supplied to 7 communities by old Dominion Ice Corp. tion company sells energy at wholesale to 14 communities and supplies large quantititis of electrical power to 30 co coal corporations operating in the heart
of the very rich coal mining sections of southwestern Virginia. Combined population of the territory served, directly or indirectly, is estimated to be 35,000 , and approximately $90 \%$ of the present combined net earnings are Company owns and operates two steam electric generating stations having comactically at mouth of mine, and are interconnected through high veatad Kransmission lines with the new $40,000 \mathrm{~h}$. p. steam generating station of the Kintucky
Dix River hydro-electric power station of thie Kentucky Hydro-Electric Co Through its contracts for purchase of electrical energy the company is tory served. Company has 138 miles of high voltage transmission lines, of
which 18 miles are of steel tower construction. The principal communities served
Per Pennington Gap and Coeburn, Va. Old Dominion Ice Corp., all of whose capital stock is owned, operates two modern electric-driven artiricial ice plants at Appalachia and Norton, Va., having combined manufacturing ice business is very well established and profitable. 00 ting
 First mtge. $5 \%$ gold bonds, ser A, due May 151951 (thisissue) $\$ 0,500$ shs. Purpose.- Proceeds wired and covered used to pay in part the cost of properties acquired and covered by the mortgage

Earnings Twelve Months Ended March 311926.
cluding Old Dominion Ice Corp, whose stock is owned
Gross earnings, including merchandise sales-
Operating expenses, incl. maintenance, taxes and deprectation.
$\$ 907,212$
519,160

## Net earnings Annual interest

 $\$ 388,051$.$\$ 1$
5,000
Net earnings over three times total interest requirements on funde dert.
Control.-Operations of the company are controlled by the Middlo West. Utilities Co.-V. 118, p. 2834.
Oswego River Power Corp.-Control.-
Philadelphia Co.-Time for Exchange of Securities Not to Be Extended.
See Standard Gas \& Electric Co. below.-V. 122, p. 2652.
Pittsburgh Utilities Corp.-Time for Exchange of Securiies Not to Be Extended.

## See Standard Gas \& Electric Co. below.-V. 122, p. 2193.

Public Service Co. of Colorado.-New Pref. Issue.The Chatham Phenix National Bank \& Trust Oo, has been 1 .
isistrar of 50,000 shares $6 \%$ cum. pref. stock.-V, 122 , p. 2801 .
Public Service Electric \& Gas Co.-New Plant. Construction work on the first unit of the Harrison Gas Works is nearing t is announced. Important features of the now plant, which is being erected by the Public Serrice Production Oo. are the coall-handling and ash-removing systems, which perform two of the major operations the move more than 1,000 tons of coal or coke in eight hours. The ash-removing system takes advantage of waste water returning to the river from the gas
PublicService Transportation Co.-Enlarges Bus Service The company last week announced the enlargement of its autobus ser-
vice by the addition of 23 of the new type gasoline electric bus, the latest development in automotive construction. With this addition the company now has in ser vice 90 of the new buses out of a total of 387 being constructed.
Shipments from the manufacturers in Chicazo are reported to be established on a steady basis so that the new service of the company will be being built by the company and 43 completed buses are to be put in service In the near future.-V. 122, p. 2652, 2497.
Rhine-Westphalia Electric Power Corp., Germany.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 10,000,000$ p. 2404 .

Roanoke (Va.) Water Works Co.-Receivership Asked.A petition was filed in Corporation Court at Roanoke, Va.. May 19
praying that Judge John M. Hart appoint a receiver to tole charge of. seli and administer the property and assets of the company for the benefit of
its creditors and stockholders. The complainants are: W. F. Harwood. its creditors and stockholders, The complainants are: W. F. Harwoo
of Lynchburg, and others, all preferred stockholders.- - i21, p. 979.
Rochester (N. Y.) Telephone Corp.-Pref. Stock Offered. - Rochester Trust \& Safe Deposit Co., Sage, Wolcott \& Steele and Converse, Hough \& Co., Inc., are offering at $1011 / 2$ and div. (accrued from May 1 1926) $\$ 2,000,00061 / 2 \%$ ist cumulative pref. (a. \& d.) stock.
Dividends payable Q.-J. Red. at any div. date on 60 days' notice at
110 and div. at company's option. Transfer agent, Lincoln-Alliance Bank, 110 and div. at company's option. Transfer agent, Lincoln-Aliliance Bank,
Rochester, N. Y Registrar, Rochester Trust \& Safe Deposit Co., Rochester. N. Y. Dividends exempt from present normal Federal income tax.
Data from Letter of Pres. Geo. R. Fuller, Rochester, N. Y., May 7. Corporation.-Organized in New York for the purpose of consolidating into one ow conducted in Rochester and its surrounding teritory by the Rochester Telephone Co. (independent) and the New York Telephone Co. Recli). It began operations Aug. 1 1921. In addition to 7 telepphone ex-
(Bent
changes located within Rochester, corporation onerates 34 exchanges in changes located within Rochester, corporation operates 34 exchanges in
its territory outside the City of Rochester. Corporation serves altogether a population of over 500,000 in the counties of Monroe. Genesee, Libingston, Ontario, Wyoming and Steuben. Corporation furnishes both local and long distance telephone service throughout its territory without competi-
tion. Through its connection with the New York Telephone Co. and the tion. Through its connection with the New York Telephone Co. and the
American Telephone \& Telegraph Co., its subscribers are able to reach every telephone connected with the entire Bell System.
At the date of consolidation (1921), the corporation's system comprised
approximately 52.000 telephones. On May 1926 the corporation had approximately 52.000 telephones. On May 1.1926 the corporation had
over 80.000 telephones installed and in operation. Growth of business is indicated by the following figures: ${ }_{\text {Gross }}$
Calendar Year-
1922-:


nstalled.
58.72
564.623
77.623
77.211

For the 3 months ending March 311926 total revenues show an increase
$\$ 88,166$ or $9.54 \%$ over the previous year. Net earnings before taxes. or 888,166 , or 9 . 54 ciationer show an increase of i $6.84 \%$ over the same preceding period, Application for new telephones are being received at a rate
which indicates a net growth of 6.60 telephones per yearcised to defray the
 cost of extensions, additions and improve
and to be made in the immediate future
and to be made in the immediate future.
Property Valuations. The P. . . Commission placed a valuation of $87,703,--$ corporation hast and equipmented for additional plant and 31 . Since that date the (net) $\$ 4,279,610$, making a total investment at Mar. 311926 of $\$ 11,983,464$. working capital.
Capitail outstanding (After This Financing).
First cumulative $61 / 2 \%$ preferred stock (this issue)
Common stock (par $\$ 100$ ),
Rochester Telephone Co. general mortgage 5 s . 193
Rochester Telep. Co. 1st $\begin{aligned} & \text { \&ref. mtge. Series } \\ & \text { do } \\ & \text { do } \\ & \text { do } \\ & \text { do Series B } \\ & \text { do }\end{aligned}$
do Real estate mortoges

## Rockford \& Interurban Ry.-Time for Deposits.

Holders of the first mortgage $5 \%$ bonds have been notified by the protective committee that June 15 has been fixed as the time limit for deposit
of the bonds. The First Wisconsin Trust Co., Milwaukee is depository and The Bankers. Trust Co. of New Yorr is agent for the depositary. Approxi-
the

San Joaquin Light \& Power Corp.- Power Development. This corporation, a subsidiary of the North American Co, has obtained Kings River and tributaries in California for its extensive water power development project. The contemplated development, parts of which have 9 power houses, 14 dams, and will aggregate a total generating capacity of over $500,000 \mathrm{~h}$. p. There will be a total head of 7.290 ft . between the highest water reservoir and the lowest power house, witn the Batch power
house having a static head of $2,381 \mathrm{ft}$., a head greater than any other power house in the United States.
The high voltage transmission line connecting the San Joaquin system with that of the Great Western Power Co. of California will be in operation
soon, providing a connecting link between the two companies for the interchange of power.-V. 122 , p. 2043.
South Pittsburgh Water Co.-To Increase Debt.The stockholders will vote June 30 on increasing the indebted
ompany from $\$ 5,000,000$ to $\$ 10,000,000$.-V. 122, p. 1611.
Southern California Edison Co.-To Refund Bonds., or retire $\$ 33,919,000$ gen. $\&$ ref. mtge. $6 \%$ bonds due in proceeds to be used or additions, \&c. Harris, Forbes \& Co. E. E. H. Rollins \& Sons and Blyth,
Nitter \& Co.. it is said, will head the banking syndicate that will offer the bonds in the near future.

Listing. Fork Stock Exchange has authorized the listing of $\$ 42,895,600$
Ommon stock (auth. $\$ 125,000,000$ ), par $\$ 25$ each.-V. 122, p. 2498, 2322
Southern California Utilities, Inc.-Bonds Offered.Bond \& Goodwin \& Tucker, Inc., Los Angeles, are offering at 100 and int. $\$ 350,000$ 1st mtge. 20-year $61 / 2 \%$ sinking fund gold bonds, Series "A."
Dated April 1 1926; due April 1 1946. Denom. $\$ 1,000$ c*. Int. payable deduction for normal Federal income tax not exceeding $2 \%$. Red. all or part on any int date upon 30 days' notice at 103 and Int. Exempt from Dersonal property tax in California
Data from Letter of R. H. Nicholson, President of the Company Company.-Incorp. In California to acquire the South Los Angeles Land
Water Co., and other public utility water properties in Southern Caliornia. The South Los Angeles Land \& Water Co. serves a large portion of the City of Vernon and that part of Los Angeles County. Total popu-
ation of districts is approximately 25,000 . ${ }^{\text {The }}$ distribution system of the company consists of the 3 inter-connected units known as the Huntingto Park plant, Vernon plant and Goodyear plant. Over 6.100 consumers are excellent quality is obtained from 9 wells having a total capacity of 4,988 gallons per minute, or a continuous flow of 555 miners' inches. Earnings Year Ended Dec. 311925.
Total gross operating revenu
$\begin{array}{r}\$ 107,708 \\ 59,985 \\ \hline\end{array}$

## Net operating revenue

 $\$ 47,723$Southwestern Utilities Corp.-To Redeem Bonds.-
Taylor, Ewart \& Co., Inc., as fiscal agent for the a above corporation's
1st mtge. $8 \%$ bonds due Nov. 1936 , announce to holders that sufficient funds have been deposited with the trustee to redeem the bonds of thi Redemption of bonds will be made at the offices of Taylor. Ewart
$\&$ Co. on or before Nov. 11926 at 110 and int. to date of presentation.\& Co. on or befo

Standard Gas \& Electric Co.-Time for Exchange of Securities not to be Extended. - The company in a notice to the shareholders of Philadelphia Co., Pittsburgh Utilities Corp., United Rys. Investment Co., and California Ry. \& Power Co., announces that its offer to exchange its stock for shares of the above companies, as outlined in the communi cation of Standard Gas \& Electric Co. under date of April 6 1926 expires May 31 1926, and will not be extended.
The exchange offer, the details of which are given in full in V. 122, p


 United Rys. Invest. Co. common $11 / 2$ shs. com. Stand. G. \& Elec
Sh. com. Stand. G \& Elec
Calif. Ry. \& Pr. Co. prior pref..... 2 shs. $8 \%$ cum. pref. stand. G. \& Elec 2 shs. com. Stand. ${ }^{\text {or }}$. \& Elec
The $N$ ew York Stock Exchange has authorized the listing of not to ex
eeed $\$ 10,262,950$ additional shares (auth. 600,000 shares) 80 cum ceed $\$ 10,262,950$ additional shares (auth. 600,000 shares) $8 \%$ cum. pref
stock (par $\$ 50$, and not to exceed 878,259 additional shares (auth. $\$ 3,000,000$ sharess common stock, without par value, upon orficial notice of issuance pref. stock and not to exceed $1,653,826$ shares of common stock.-V. 122

Tintern Manor Water Co.-Merger
See American Water Works \& Electric Co., Inc., above,-V. 121, p. 2523
United Railways Investment Co.-Time for Exchange of Securities Not to Be Extended.-

See Standard Gas \& Electric Co. above.-V. 122, p. 2194.
United Traction Company.-Earnings
Quarter Ended Mar. 31 -
Net income after charges
Net income after c
$-\mathrm{V} .122, \mathrm{p} .1028$.
${ }^{1926 .}$
${ }_{\$ 1925.144}^{192}$

Utilities Power \& Light Corp.-Divs. Payable in stock. The directors have declared the regular quarterly dividiend of 50 c . per share on the class A stock, payable July 1 to holdders of record June 5 .
The holders of class A stock have the right and optton to accept. in lieu for each sha by the close of bussiness suck sune standin thockholder advises the corporation
that he desires his dividend in cash, the corporation will send to him on that he desires his dividend in cash, the corporation will send to him on
July 1 the additional stock (or scrip for fractional shares) to which he is entitled. A similar distribution was made in April last.]. A quarterly dividend of 25 c . per share was also declared on the class B
stock, payable July 1 to holders of record June 5 . The holders of class B ck, have the righ and option to accept in lieu of their cash diviend' class B stock standing of record in their respective names on June 5 . Unless
that he desirese his divididend ine cash, the corporation will send to him on
July 1 the additional stock (or scrip for fractional shares) to which he is entitled. A like amount was paid on this issue on April 1 last.] $\$ 175$ per share on the outstanding preferred stock, payable July 1 to S175 per share on the
holders of record June 5
Calendar Years
Gross revenue.
Operating expenses
$1925.630,89$
Net profit
Amortization

| 1957 |
| :--- | :--- |

Other deductions


Net income
Dividends
122,056
167,181
286,826
106.087
157,238
1
 $\begin{array}{rr}1,779,173 & 1,435,324 \\ \times 1,370,344 & 269,335\end{array}$ x S Subsidiary dividends $\$ 315,779$ minority interest dividends, $\$ 148,779$;
U.P. Lt. divs., $\$ 900,185 ;$ miscellaneous, $\$ 5,566$-V. 122, p. 2654, 2499 .
Virginia Public Service Co.-Initial Dividend.-
The directors have declared an initial quarterly dividend of $13 \%$ on the
$7 \%$ cumulative preferred stock, payable July 1 to holders of record June 15 .
Virginia-Western Power Co.-Bonds Called.-
All or the outstanding 1st mtge. $6 \%$ sinking rund gold bunds, Series "A,"
due July 11953 , have been called for payment July 1 at $1071 /$ and int. at due July 1953 , have been called for payment July 1 at $1071 /$ and int, at
the Pennsylvania Co. for Insurances on Lives, \&c., Philadelphia, Pa.

Washington Water Power Co.-Bonds Sold.-White, Weld \& Co. have sold at $1001 / 2$ and int., yielding $4.95 \%$, $\$ 5,000,000$ gen. mtge. gold bonds, series A, $5 \%$.
Dated June 11 1926; due June 1 1956. Int. payable J. \& D. without
eduction for normal Federal income tax up to $2 \%$ per annum. Denom.
 and int. on or before June 11931 , and at $1 \%$ less for each 5 -year period
thereafter, but at not less than $1001 / 2$ and accrued int. Central Union thereafter, but at not less than
Trust Co. of Now York, trustee.
Data from Letter of D. L. Huntington, President of the Companys Company.-Is one of the most important hydro-electric development
ine Pacific Northwest. Its system supplies electric light and power to ten counties in eastern Washington and six counties in northern Idaho, serving a population or approximately sod, light and power in Spokane was granted in 1894 for a period of 50 years. Property. Properties include seven hydro-electric power stations with a
total installed capacity of 187.300 h . p. Coeur d Alene Lake, situated total installed capacity of $187,300 \mathrm{~h} . \mathrm{p}$. Coeur d.Alene Lake, situated
in Idaho about 30 miles east of Spokan , constitutes the primary storage reservoir for the six plants on the Spokane River. This storage is available during the low water period and allows a considerable increase of flow.
The distribution system comprises 59 sub-stations, 1,264 miles of highThe distribution system comprises 59 sub
tension lines and 1,273 miles of service line
Security.-secured by a direct mortgage on the entire property of the company (except certain property not required for successful operation),
subject to $\$ 5,493,000$ closed prior liens. In addition the bonds are so cured by the pled ge of the entire outstanding capital stock of the company's wholly-owned subsidiaries. Mortgage provides that so long as any gen. mtge. bonds are outstanding no additional mortgage indebtedness or additional stock issues of wholly-ow
pledged under the general mortgage.
pledged under taitional Bonds. Gen. mtge. bonds may be issued (1) for various corporate purposes. $\$ 10,000,000$ series A bonds, of which this orfering of
$\$ 5,000,000$ will be immediately issued and outstanding: (2) $\$ 5,739$, 000 for the retirement of the prior liens of Washington Water Power Co. and
Okanogan Valley Power Co.. a wholly owned subsidiary: and (3) $\$ 9,261,000$ provided that net earnings of the company for 12 consecutive months out of the preceding 15 months shall have been not less than twice the annua interest charges on the aggregate bonded indebtedness or the company
including bonds proposed to be issued. Bonds additional to the $\$ 25,000,000$ mentioned, may be issued in an amount not exceeding $75 \%$ of the cost or
fair value, whichever may be less, of additions and betterments, subject fair value, whichever may be less, of additions and
to the foregoing earnings provisions. extensions. and improvements. Listing.-It is expected that app
on the New York Stock Exchange
Capitalization- Authorized. Outstanding
 $\begin{array}{lll}\text { Gen. mtge. bonds series A, } 5 \% \text { (this issue).-.-- } \$ 10,000,000 & 5,000,000 \\ 3 \%-4 \%-5 \% \text { debentures, due } 1939.1,400 & 1,400,000\end{array}$
 $\mathbf{x}$ Unlimited except by the conservative restrictions of the mortgage (see above). y At this time there is no preferred stock outstanding but
there has been sold under contract for sale for delivery about July i926. approx mately $\$ 1,700,000$ of this stock
 tion, to 4.25 times these requirements. $-\mathrm{V} .122, \mathrm{p} .2332$.
Western States Utilities Co.-Earnings.Calendar Years

Operating revenues \begin{tabular}{l}
1925. <br>
124,710 <br>
64,486 <br>
\hline

 

1924. <br>
$\$ 122.824$ <br>
71,467 <br>
\hline
\end{tabular} oper, exp., general taxes and uncollectible accounts


 Net income before deprec., bond int. or Federal taxes $\$ 58,441$
-V. 121, p. 2158.
Western United Corp.-Definitive Bonds Ready.-



## INDUSTRIAL AND MISCELLANEOUS

 per lib. On May 26 the following companies advanced price 10 pts. aplece


 put 10\%- D. 2 289. (C) Erroneous reports retaradiay dividecing dugar out


Ahumada Lead Co. (Del.).-Extra Dividend.-


 share and the usual extra quarterly 1 dividend of 12 2.c. per
payable July 5 to holders of record June 18.-V. $122, \mathrm{p}$. 2802 .

## Alaska Juneau Gold Mining Co.-Earrinas.-

 Month of AprilGrofs earting
Deficterter
Oprating

Alba Hotel (Southern Florida Realty Co.). - Re einer.
Palm Beach's new $\$ 7.000,000$ hotel. the Aba, which was onened to the Paim Beach's new s7.000.000 hotel, the Alba, which was opened to the





 igured on a conservative basis.

Alberta Pacific Grain Co., Ltd.-Pref. Stock Offered.Royal Securities Corp., Ltd.; R. A. Daly \& Co.; Greenshields \& Co., and Hanson Bros., Montreal, are offering at 100 and div. (carrying a bonus of one share of class A common stock) $\$ 3,000,0007 \%$ cum. redeemable pref. shares.
Pref. shares will be preferred as to capital and divs, and entitled to a
ixed cumulative div. at the rate of $7 \%$ per annum, payable $Q$-J. lative from June 11926 ). Red, all or part at 105 and divs, on 60 days notice, and at the same price in the event of liquidation or voluntary
winding up. Pref. shares will be non-voting except in the event that and winding up. Pref. shares will be non-voting except in the event that and
 Toronto Stock Exchanges.
Capitalization-
$6 \%$ 1st mtge. sinking fund gold bonds $\begin{array}{rr}\$ 3,500,000 & \$ 3,500,000 \\ 3,000,000 & 3,000,000\end{array}$ $\begin{array}{llll}\text { Common shares, class A (no par value) } & 80,000 \text { shs. } & 80,000 \text { shs. } \\ \text { Common shares, class B (no par value) --- } & 20,000 \text { shs. } & 20,000 \text { shs. }\end{array}$

Data from Letter of James Stewart, Winnipeg, Man., May 3.
Company.-Has been incorporated under the Dominion Companies Act to carry on the business of warehousing, shipping, and dealing in grain, \&c.
Company has agreed to acquire from Royal Securities Corp assets and undertaking of Alberta Pacific Grain Co., Ltd, , paying in part consideration therefor the securities now being issued and has also acquired an agreement to purchase a modern reinforced concc
of $2,000,000$ bushel capacity situated at tidewater at
The predecessor company (which with its predecessors has carried on a in 1912 . Business then required nolv 113 country since 1902) was incorp. small amount of interior terminal elevator space. The business has been one of the most uniformly successful in western Canada, and is growing steadily. Its properties now include 319 country, elevators, 166 country Alta., with a capacity of 250,000 bushels. Its elevators are unusualiy and Alberta. Total storage capacity of its elevators is about $11,505,000$
bushels. ushels.
shares of several terminal e evator companies at Port Arthur and Fort William, Ont., having an aggregate storage capacity of over $14,000,000$ bushels. These facilities effectively provide for the storage of grain forOn the conclusion of this transaction, the new company will be one of tre largest factors in western Canada in the storage and shipment of grain through country and terminal elevators.
Value of Company's Assets.

Harper Construction Co., Ltd., of Winnipeg, has certified under
date of April 121926 the replacement value of the country date of April 121926 the repiacement value of the country elevators, coal sheds, cottages, \&c., to be acquired, as
Voss Bros, of Calgary have certified under date of April 291926
the replacement value of the Calgary Terminai Elevator as ,467,285 the replacement value of the Calgary Termisai Elevator as
John S. Metcalf Co., Ltd., of Montreal nas certified under date
of April 22 1926 tae replacement value of Investments in terminal eievator companies at Port Arthur and Fort William, Ont., and other stocks, shares and exchange memberships being acquired have a value, in the opinion of the

Total 1,000,000 Earnings.-Based on annual earnings of Alberta Pacific $\$ 7.367,285$ Ltd., for the three years ended June 301925 , after deduction of operating average net earnings were it the annual rate of $\$ 795,745$. After allowance for interest on 1 st mtge. bonds now being issued, net earnings were at the
annual rate of $\$ 585,745$, equivalent to over $21 / 2$ times pref. div. requireannual rate of $\$ 585,745$, equivalent to over $21 / 2$ times pref. div. require-
ment of $\$ 210,000$, and leaving earnings equivalent to over $\$ 375$ per share on the common shares.
For the year ended June 301925 net earnings of the Alberta Pacific Grain Co.. Ltd. afcer deduction of operating and maintenance expenses,
depreciation and taxes, incıuding income tax, were $\$ 1.776 .156$, which, after antowance for interest on 1st mtge. bonds wow being issued, leaves
net earnings of $\$ 1,566,156$, as against pre? div. requirement of $\$ 210,000$, net earnings of $\$ 1,566,156$, as against pred. div, requirement of $\$ 210,000$,
and after allowing for such divs. leaves approximately $\$ 1356$ per share Based on earnings of Alberta Pacific Grain Co. for tne six montns ended Dec. 31 1925, and including a reasonable estimate of profits from the operation of the Vancouver terminal, it is conservativery estimated that
profits for the 12 months ended June 301926 will not be less than the average of the preceding three years. W. Band; D. A. Campbel, Toronto, Ont.; J., Winnipeg, Man.; Charles
Winnipeg, Man.; Fred W. Riddell, Calgary, Alta. C. Michael,

Alpha Portland Cement Co.-Capital Changed. Ahe stockhorders have voted to change the authorized capital stock
from $\$ 23,000,000$ par $\$ 100$ ( $\$ 15.800,000$ outstanding to $1,000,000$ shares from $823.000,000$, pare 810 ( $815.800,000$ outstanding) to $1,000,000$ shares
of
for on par shate. for each share of s100 par value.-V. 120, p. 960 .
 up bond interest regurements and dividends on the preferred stock


645,619 bags during the previous year,, Condensed Balance Sheet February 28
Assess
Plates, equip-
ment. + \&co.......
 Notes \& accts. rec.
 Invking fund cash. Invest. \& long term
receivables Unamort. bond dise
Prepald t Fht . ins Prepald tyht. Ins.,
beet exp., \&c... Total_..........17.226,850 $16,614,578$ Total ....17,226,850 16,614,578 Vestment, less reserve. $\$ 476,009$. y 724,624 shares of no par value. V. $120, \mathrm{p} .2945$.

American Brown Roveri Electric Corp. \& Subs.-Earns The company reports for the first quarter of 1926 a net income after
charges, depreciation and bond interest of $\$ 436,326 .-\mathrm{V} .122, \mathrm{p} .2500,1613$. Amaricsn Ship \& Cemmerce Corp.- Romsol. Rep $2 t$. -



Taxes.
Net profit loss $\$ 1,092,009$ loss $\$ 669,702 \quad \$ 1,046,476 \quad \$ 2,545,770$
 Income Account for Quarters Ended March 31.
Net profit from operations
Interest taxes ons.
 1924.
\$24.49
470.136 Net loss.
$\$ 341.877$
Dec. 31.
$\$ 69.121$
$\$ 221,637$
 a At depreciated values, b Represe
value outstanding.-V. 12i, p. 3134 .

American Solvents \& Chemical Corp.-Registrar.The Chase National Bank has been appointed registrar for an authorized
issue of voting trust certificates for common stock.-V. 122, p. 2195.
Anglo-Amer. Corp. of So. Africa, Ltd. (Transvaal).

Brakpan Mines, Ltd.
Spring Mines
Brakpan Mines, Ltd
Spring Mines, Ltd-
West Springs, Ltd
V. 122 , p. 2802.


Anglo-American Oil Co., Ltd.-Annual Report.



Loss on steamships sold.
Exp. of issuing new cap.

 Argo Oil Co. (\& Subs.).-Earnings.to Dec. 311925.
Consolidated Statement for Period April 1 1925 .De. 31 1925.
Total earnin s $\begin{array}{lll}\text { Total earnin s. } \\ \text { Well expense } \\ \text { exp., } \$ 88,411,121 \text { interest, taxes, de., } \$ 36,744 ; \text { total exp.-- } & \$ 75,264\end{array}$

 Minority stoctholders proportion-
Argo oit Co.'s proportion........
Armour \& Co. (Ill.).-Omits Dividend on Class "A Common Stock.-The directors on May 21, after receiving a report from President F. Edson White on the status of the company's business, declared regular quarterly dividends on the $7 \%$ preferred stocks, but omitted the quarterly dividend on the class "A" common stock, which had been paving $8 \%$ annual dividends since and incl. April 1 1925. Dividends on the preferred stuck of Armour \& Co. of III., and of Armour \& Co. of Del., and of the North American Provision Co., are payable July 1 to holders of record June 10. In his report, Mr. White said:

It is proper for us to pay dividends to the owners of this business when we
can do so without impairment of financial resources. When we inaugurated can do so without impairment or rinancial resources. When we inaugurated
dividends on the class At common stock our earnings, as shown in our yearly firancial statements, were in excess of dividend requirements on both
the preferred and class "A", common. More important than the payment of dividends on the common stock is the preservation of the company's sound financial position, and even tivends on the commenon stock , neverthelems
to justifir continuation ond
the smallness of earnings during the forepart of the year and the unsettled the smalness of earnings during the forepart of the year and the unsettled
condition of our forelgn business warrant the omission of a quarterly dividend.
Oess has not been productive of well aware that the South American busithat source. Our investment thernings such is and whe when we run into an unprofitable period, as is inevitable now and then, it is merely the 1
wisdom to let that fact be reflected in our common stock dividends.
Wrobably the greatest sin of big business is is its stabitit or conconceaiing its losses when they occur-and they do occur in every industry with which 1 am familiar. Conceaiment or them leads to the belier that big busines
controls instead of being controlled by the law of supply and demand. I controwse that we have something to lose in the way of anestige through omission of a quarterly dividend on our common stock, but I believe that
we will make a commensurate gain through the frank statement that whil We will make a commensurate gain through the frank statement that while
our business is now on a profitable basis the losses which we sustained earlier in the year call for an conservation of resources through the passing of dividends on our common stock.
(1925.1.-V. 122, p. 2655,2333 .

Ascher's Sheridan Theatre, Chicago.-Bonds Offered.H. O. Stone \& Co., Chicago, are offering at prices to yield from $6.15 \%$ to $6.60 \%$, according to maturity, $\$ 800,000$ 1st mtge. $61 / 2 \%$ serial gold bonds.

 the ofrices of H. O. Sto closed first mortgage on the land in trustee. and the
Secruty A Airy
Sheridan Theatre, fronting 128 ft . on Sheridan Road, Chicago, and seating Sherra.
Guara
Guaranty.-Guaranty to pay principal and interest made by Nathan,
Max, and Harry E. Ascher, jointly and severally, who are men of wealth, Max, and Harry E. Ascher, jointy and severally, who are men of wealth,
leaders in the business of exhibiting motion pictures and successful operators
of 17 theatres. of 17 theatres.
Net Worth.
from the books of worth of $\$ 3.097 .843$ as shown by statement computed Reckitt, Benington \& Leclear, certified public accountants. Valuation-Appraisal: Land and building. s1.342,544. Based on the
above appraisa this bond issue is less than a $60 \%$ loan. above appraisal this bond issue is less than a $60 \%$ loan.
Earnings.
Net annual earnings of the Ascher Brothers Theatre Corp. based upon 1925 operations and including the new Sheridan Theatre, are
estimated at $\$ 523,223$. These earnings are over ten times the greatest annual interest charge of this issue.
Asheville-Biltmore Hotel Co., Asheville, N. C.-Bonds Offered.-Kauffman, Smith \& Co., Inc., Lorenzo E. Anderson \& Co. and Taussig, Day, Fairbanks \& Co., St. Louis are offering $\$ 300,000$ guaranteed 1st mtge. $6 \%$ bonds at prices to yield from $51 / 2 \%$ to $6 \%$ according to maturity.
Dated April 1 1 1925 : due serially April 1 1927-1935. Denom. $\$ 1,000$.
Principal and int. (A. \& O. payable at the Central Bank \& Trust Principal and N. Cor. trustee Principal and interest may also be colliceted
Ashovile. Nate
through Hanover National Bank, New York. Callable at 102 and int. on
any The Ashevile-Biltmore Hotel which has just been opened for occupancy is of reinforced concrete construction, 8 stories in height, with a full base-
ment, and is completely fire-proof. The hotel contains 99 rooms, every room having outside exposure, and every room equipped with bath or shill be operated as a high-class commercial hotel with reasonable room rentals. The land and building have been appraised at $\$ 6000000$. less $20 \%$ allowance for vacancy, $\$ 23,688$; estimated yearly expenses, incl taxes, 848,724 : estimated net earnings, 852,130 .
The payment of the principal and interest of these bonds is uncond tionally guaranteed by endorsement on each bond by the Federal Mortgage
Oo. of Asheville, and the Metropolitan Casualty Insurance Co. of New
York.
Associated Dry Goods Corp.-Bal. Sheet Dec. 31.-
 or retall stores
owned.....
$\times 26$

 $\begin{array}{ll}\text { Ital stock cap- } \\ \text { G. Gunthers } & 3,694,246 \\ 3,673,487\end{array}$ Son. Gunthers 10,000
$1,326,449$
Cash. Treas. certs. 1.542 .600

105,000
.212 .946
201,354
2,380
$\begin{array}{llll}\text { reasury stock -alal,542,600 } & 20,180 & \text { Tot. (each side) _35,506,585 } & 31,759,090\end{array}$ $x$ Capital securities of retail dry goods stores wholly owned, the values
of which are based on the net tangible assets of the respective corporations (no good-will or other intangible assets included):
 Capital re erve....
Ret. for exps....
Conting. reserve.

| ncluding reserve. | 78,974 | 94,688 |
| :--- | :--- | :--- |




Total_................................ $\overline{\$ 31,206,774} \xlongequal{\$ 4,541,346} \overline{\$ 26,665,427}$
The above tangible assets of retail dry goods stores wholly owned are analyzed as follows
easury notes and certificates, $\$ 4,389,357$;
ble, atter deducting $\$ 374,160$ reserves
accounts receivable, after deducting $\$ 374,160$ reserves,
$\$ 7,79,109 ;$ noter recivable, $\$ 2.607$ inventories of mise. at
cost or less, after deducting $\$ 374$, ind




The above liabilitities of retaii dry gods stores wholiy owne are
analyzed as follows: Acounts payale.e $\$ 3,339,856$; accrued
analyzed as follows: Acounts payable, $\$ 3,339,856$; accrued
expenses. $\$ 691.127 ;$ reserve for contingencies, incl. Federal
taxes, $\$ 510,364$

y Includes interest accrued on income note of $\$ 442,782$, $\$ 26,665,427$ Commission of Virginia. $\$ 17,523,500$, against which there has been 1st pref, stock, $\$ 13,818,700$; 2 d pref. stock, $\$ 6,725,500$; common stock, no par, outstanning $\$ 1,52,500$ (40,600 shares no par common stock) appropriated for re-sale to executives of the company and its subsidiaries.
A comparative income account was published in V. 122, p. 1459. G. B. Holt and R. . . . Stauffer have been elected additional Vice-Presi-
dents.

Atlantic Gulf \& West Indies S. S. Lines.-Preferred Stockholder Seeks Better Treatment for that Class of Stock.E. Clarence Jones a preferred stockholder, under date of May 20 in a
communication to the board of directors, says: The preferred stock communication to the board of directors, says. "The preferred stock-
holders of A. W. W. have in my opinion, been treated badly. In the 17 years of the company's existence 1909 to 1925 inclusive, the earnings for the While in these 17 years the preferred stock was entitled to receive $\$ 85$ per share in dividends. it has received only $\$ 25$, leaving about $\$ 197$ per share
and after the payment of $\$ 46$ in common stock dividends, over $\$ 21,000,000$ has gone back into the property.
The a surplus of $\$ 15,805,756$. The common 1916 stock would appear to have been the rathe isferred received only $\$ 25$ 1916 and 1921 s46 in dividends while the preerred recelders for the $\$ 60$ pe share between the $\$ 85$ to which the preferred was entitled and the $\$ 25$ that has been paid, either through the payment of a dividend in low rate deben-
ture bonds, or from the collateral trust bonds, preferred stock, and common The unpaid dividends on the preferred, and which may be held to be cumulative, are about $\$ 8,400,000$. There is in the treasury $\$ 6,257,100$ preferred
stock, $\$ 2,000,0005 \%$ collateral trust bonds and something over 100,000 As from the formation of the company I have been one of the largest individual preferred stockholders of record, I trust you will give this sugges tion your early and careful consideratio


Austin, Nichols Co., Inc. (\& Subs.).-Consolidated Profit and Loss Statement Years Ended Jan. 31.-
 Total income-
Interest
Depreciation
Less Provision for Federal taxes.
Dividends on preferred stock.

$\$ 5.404,998$
3.884 .147
312,792
140,128
115.000
115009
318,129 $\begin{array}{r}\$ 5.468,85 \\ 3,938.053 \\ 349.540 \\ 126.378 \\ 125.000 \\ 326.018 \\ \hline\end{array}$
 Adjustment applicable
 supplements the ordinary profit, and loss account as contained in the com-
Baldwin Locomotive Works.-Operations-Outlook. Pres. Samuel M. Vauclain, on his return from Europe, said: "From the outlook. 1 expect Baldwin Locomotive Works to run at a bout $50 \%$ of
capacity
throughout the rest of the year. There is no grass growing in capacity throughout the rest of the year. There is no grass growing in
our plant now, but have seen the time when it was 6 inches high.
it did not close any business while abroad. I the only way to do business with Europe to-day is by lending money an doing business on a credit basis; we do not intend to do that any longer.
We are not worried about the Polish situation, and we expect to get our "A great deal of experimental work must be done on the Diesel engin before it will bea a success. Hundreds of milions of dollars will have to
be spent before it becomes a practical force on the rello be spent before it becomes a practical force on the railroads. I do not
think rialroads are quite ready for the Diesel engine. "We have not sold our Philadelphia real estate, which we value at around $\$ 30.000,000$ and have no intention of selling it in the immediate future.
. We expect to have a better year than we had in 1925. On Jan. contingent reserves were set, up out of surlus to pay the common and
Barnsdall Corporation \& Subs.-Earnings.[Including Waite Phillips Co.]
Consolidated Earnings for Four Months End. April 301926.


Surplus . V 122, p. 2951, 2656.
$\$ 1,293,750$
Bay State Fishing Co.-Rearganizaticn Flan.-
The stockholders will vote June 10 on approving a plan of reorganization
Under the plan a new compan propose formed to acquire all assets and property of the present concern settle tax claims and assume all other indebtedness
The plan provides that a new company boe organized in Massachusetts, to have an authorized capitalization of 12,500 shares of $7 \%$ cum. prior pref
erence stock, par $\$ 20,10,000$ shares of $7 \%$ preferred stock (cumulative after Jan. 1 1928,', par $\$ 20$, and 22,000 shares of no par value common stock.
The preferred stock of the new company will be offered to first preferred The preferred stock of the new company will be ofrerea to first preferred
stockholders of the present company in exchange. share for share. The commons: (1) Present first preferred shareholders will be offered one shar of new common stock for each four shareso of first preferred now helel, this being in addition to the shares or new preferred stock offered in exchange; (2) second preferred stockholders one share or new common stock or
five shares of 2 preferred stock now held (3) to the present common stock-
holders one share of new common stock for each five shares of common holders one share of new common stock for each ive shares of common The prior preference stock will be offered for subscription to the present
stockholders at par, $\$ 20$ per share, each share of prior preference stock so stockholders at par, s20 per share, each share or prior preference stock so
subscribed for being accompanied by one share of common stock as a bonus. Subscriptions will be offered to the present stockholders upon the following basis: (1) Present first preferred stockholders will be entitled to subscribe
to one share of new prior preference stock with the accompanying bonus of one share of new common stock for each two shares of first preferred stock
now held: (2) present second preferred stockholders will be entitled to subscribe to two shares of new prior preference stock with the accompanying preferred stock now held; (3) present common stockholders will be entitled panying bonus of one share of new pommon prentock for each five shares of
common stock now held. common stock now held. The right to subscribe as we
exchange will terminate on July $11926 .-\mathrm{V} .121, \mathrm{p} .78$.
Bingham Mines Co.-Earnings.
The company reports for the first three months of 1926, earnings of
$\$ 83.632$ before depletion, depreciation and taxes.-V. 122, p. 1921 .
(J. G.) Brill Co. of Phila. - No Action on Common Div.The directors have decided to take no action at this time on a dividend on the common $\$ 25$ per share had been paid on this issue since and incl. Mar. 11923.
Pref. Stock Stricken Off List.-
The Philadelphia Stock Exchange having been notified that of the

British American Tobacco Co., Ltd.-Interim Div.The directors on May 25 decided to pay an interim dividend of 10 d ,
per share free of British income tax on the ordinary shares on June 30
to holders of record June 11. See also .V 122, p. 1315 .

Brockway Motor Truck Corp., Cortland,
Income Account Year Ending Dec. 31 1925. Gross profit from sales
Gross proff from sales- selling, administrative and general expenses
Profit from operations
Other income credits (net)
Federal income
Net income-
surlus at beginning of year
ax 1925

## Dividends

 DividendsAdjustment or Feder
Other deductions

Surplus Dec. 311925
V. 122, p. $217,96$.
Brown Shoe Co.-Semi-Annual Report.-
 Preferred divid

Surplus

 total, $\$ 13,003,920$, less writing
$\$ 4,966,364:$ balance, $\$ 8.037556$
1926. 1925.


Ins. 1 ieenses., kc ,
Good-will,
trade
name, ¿c.
Other rassets.
 $\begin{array}{llll} & & & \\ \text { Prepard charges.- } & 6,582.615 & 6,477,831 \\ \text { Inventorles } & 15,992\end{array} \quad$ contingencies. a After deducting $\$ 1,414,171$ allowance for deprecintion stockholders in December last changed the common stout par value. The $\$ 100$ par to shares of no par value and issued three new shares for one
old.- $V$. 122, p. 2803,754 .

Buena Terrace (Petersen Bldg. Corp.) Chicago. Bonds Offered.-Greenebaum Sons Investment Co. are offering at prices ranging from 100 and int. to 101 and int. according to maturity $\$ 675,0001$ st mtge. $61 / 2 \%$ serial gold bonds.
Dated April 15 1926; due serially (A. \& O.) from Oct. 1927 to April 1936.
Denom. $\$ 100, \$ 500$ and $\$ 1,000$. Interest payable A. \& O. ${ }_{2} \%$ Federai normal income tax paid by borrowers. Principal and interest payable at
offices of Greenebaum Sons Investment Co., Chicago. Monthly deposits in advance with Greenebaum Sons Bank \& Trust Co., trustee. to meet interest
and principal payments. Privilege to prepay by giving 60 days' written
 The Buena Terrace, completed and in successful operation, is 6 stories high contains 116 apartments, including 63 of 2 rooms and 53 of 3 rooms.
Income.-Gross anmual income. allowing for vacancies, is $\$ 170,497$, an expenses amount to $\$ 82.195$, leaving. net yearl semi-anmually by serial payments of principal. The entire earnings com-semi-anaualy by seria payments of principal. The entir
prise part for the security for the 1st $m$ mtge. bondholders.
Buffalo Lithia Springs Corp. (Del.).-Pref. Stock Offered.-Bennett, Post \& Coghill, Inc., New York, are offering in units of 1 share of pref. stock and $1 / 2$ share of common stock at $\$ 25$ per unit, 32,000 shares $7 \%$ cumulative prior preference stock (par $\$ 25$ )
Prior preference divs. (cumulative from July 11926 ), payable $Q$-J. Red
all or part on any div. date, upon 60 days' notice, at $\$ 2750$ per share and divs. An annual sinking fund equal to $3 \%$ of of the maximum amoount of prior from surplus after making proper provisions for the current and one addiand payments made quarterly, or within 30 days thereafter, beginning nat. to exceed the redemption price. In the event of inquidation or dissolution, prior preference stock shall be entitled to receive $\$ 2750$ and divs. stock or common stock. Prior preference stock has has full voting power and in the event the Corporation shal be in defalt for 6 quarters in divs. payabie on such stock, the holders of the prior preference stock shalivs. on the
right to elect a majority of the directors until all arrears in dins prior preference stock shall have been provided for As provided in the Federal income tax law of 1926, divs. are exempt from normal Federal income tax. They are exempta also from all Federal income taxes when
received by an individual whose net income after all allowable deductions, rees not exceed $\$ 10,000$. Divs. are not subject to Federal income tax when
do received by a domestic corporation.
and funded debt of Buffalo Delaware to accuire the entire capital stock and funded debt of Buffalo Lithia Springs Corp. of Virginia, which for
many years has owned the Buffalo Lithia Springs and has operated the business of selling the waters therefrom,
The curative properties of the waters of the Buffalo Lithia Springs were The curative properties of the waters of the Buffalo Lithia Springs were
made known by the Indians in 1728 , when Colonel $W \mathrm{Wm}$. Byrd founder of the city of Richmond, Va.) had their location disclosed to him by his Indian guide while serving on the Vircinia-North Carolina Boundary Commission. The Springs were named Buffalo Springs by Colonel Byrd
because of the fact that herds of buffalo, at the time of his visit, were using the creek below the springs as a "lick,", waters virtually continuously since Colonel Byrd's "discovery." It was not until 1872 . however, that the present business or botting and shipping
the water to all parts of the world was begun. The business founded at the water than parts or the ssfoll operation ever since. is the bottling and
that time has been in succe business of the Buffalo Lithia Springs Corp.
The shipping of the well known "Buffato Mineral waters fro 10.000 histible grade druggists, grocers, \&c., and is sold through the best drug houses in America. The company is now installing a carbonating and ginger ale plant.

## 7\% cumul. prio

$7 \%$ cumul. prior pref. stock-- $\$ 1,000,000 \quad \$ 800,000$ Common stock (no par) Earnings.- Business has operated profitably for over 50 years and this ast 20 years. A thorough market survey throughout the United State It is estimated the earnings ond for the company's products of the present financing will be about $\$ 1,189,000$ per year. This amount o about $\$ 37$ per share, per year, on the prior preference stock to be presently
outstanding or about 20 times dividend requirements on this issue, and after preferred dividends on both the prior preference and the $6 \%$ preferred to over $\$ 550$ per share on the common stock.
Purpose.-As a result of this financin the
Purpose.- As a result of this financing the Delaware corporation will acquire the entire capital stok of the Virginia company, the funded in-
debtedness of the Virginia cookany will be liquidated and working capital
will be provided for an advertising campaign and other corporate purposes.

Burns Brothers.-Report for Year Ended March 31.Net sales $\begin{array}{lll}1925-26 . \\ \$ 29,049,655 & \$ 27,287,474 \\ \$ 30,295,586 & \$ 29,432,808\end{array}$

Cost of sales (incl. oper.


Net profits.
Other income
Total income Add-
Bal. beginning of year
Wm. Farrell Wm. Farrell \& Son sur-
Sur. arising from sale of Par. arisising \& Bom soms stk-
Reduc. of prior pref stkReduc. of prior pref. stk.
thru purch. for retire't Sur through retir ment of stock.
Adj. in book val. inv
Cancel. of res. not req.

## ${ }_{\text {Detal }}^{\text {Dedul }}$

 Deduct Dividends, ecNew prefred $(7 \% \%$
Prior preference
 Class "B" (\$2) - (S-t) Chgs. not app. .to oper
Leases, contracts an goodwill adj Sur. transf. to com, cap Adj. of res. for retire. or
prior pref. stk.
apar
${ }^{\text {prior }}$ prer stion stion

 $\frac{2.161,222}{82}-1$ \begin{tabular}{rrr}
$24,883.094$ \& 2 <br>
$1,431,758$ \& <br>
\hline

 

$\$ 2,144,131$ \& $\$ 972,622$ \& $\$ 974,577$ <br>
276,649 \& 299,281 \& 330,734 <br>
\hline
\end{tabular} $\$ 723.081$

416,948 $\begin{array}{lll}\$ 2,420,780 & \$ 1,271,902 & \$ 1,305,311 \\ \$ 1,140,029\end{array}$ $\begin{array}{llll}\$ 3.170,355 \\ 6.513,681 & \$ 3,100,673 & \$ 2,577,163 & \$ 2,684,300\end{array}$ 1,025,000
2.000
130,200$\$ 13,131,816$- 13,131
$\square$ 5 $\quad \$ 21$
$\begin{array}{r}244,300 \\ 1,090.000 \\ 230,000 \\ \hline\end{array}$ 95,000 $2 \overline{281,7 \overline{7} \overline{6}}$ $\overline{\$ 4,201,085}$

Surplus
By-Products Coke Corp.- Exchange of Stock.-
Holders of common stock have been requested to send their certificates to the Bankers Trust Co., Now York, for exchange for certificates of stock without par value on the basis of two shaces of no par for each share of
$\$ 100$ par. It is stated that application will be made to list the common stock without par value on the New York Stock Exchange
The directors have declared regular quarterly uriaenas of si per share
on the present outstanding common stock, par $\$ 100$ and $21 / 4 \%$ on the on the present outstanding common stock, par s100 and $21 / \%$ on the
preferred stock. The compond is payable June 20 to holders of
record June 5 and the preferred dividend on July 1 to holders of recor June 21. Three months ago, payments were resumed on the common stock by te declaration of a dividend of $\$ 1$ per share, which was the first since
bin.-V. 122, p. 2196, 1615 . Cana

Canada Steamship Lines, Ltd.-Plan Modified.for the payms have reconsidered certain features of the plan, providing discussed at a meeting between company officials and representatives of preferred shareholders. Following such meeting, it was announced that parties. and that the directors and both classes of shareholders were in complete accord on the provisions of the plan, as modified, which are outlined as follows:
preferred stock for each share of such stock now held in exchange for their present shares, and the dividends which have or shall have accrued thereon the rate of $6 \%$. 31 1926; such new shares to carry a cumulative dividend at
 and including $\$ 3$ per annum per share may be paid upon the common stoc:
of the company; and also to receive a further additional dividend at the rate of $1 \%$ per annum at such time and for such period as dividends in
excess of $\$ 3$ per annum per share may be paid upon the common stock of the company
call new preferred stock in total amount of $\$ 15,000,000$ is to be made The first proposal, as outlined in in per share. 122 , . 2952 , was to give $11-15$
shares of new preferred for each share of old and arrears of dividends up to shares of new preferred for each share of old and arrears of dividends up to
Dec. 31, with no proposal as to participation. Compare V. 122. p. 2952

Canadian Cottons, Ltd.-Annual Report.-








Cedar Glen Building, Cleveland.-Bonds Offered.George M. Forman \& Co., Chicago are offering at 100 and int. $\$ 325,0001$ st mtge. $61 / 2 \%$ serial coupon gold bonds.

 eceeding $6 \%$ on the interest refunded. 5 mills.
Land Title Abstract \& Trust Co., Cleveland, corporate trustee Security.-Bonds are secured by a closed first mortgage on and a first
lien on the net earnings of land and buildings known as the Cedar Gilen Building located at the Southwest corner of Cedar Glen Parkway and Ambleside Avenue, Cleveland, O., the property having a frontage of 336 ft . will be a very hiph class modern 6 -story fireproof apartment building.
CJmpletion of building in accordance with plans and specifications is unconditionally guaranteed by George $M$. Forman \& Co . appraised at over $\$ 583,000$. appaised as
Earnings. Net income, based upon a very moderate rental schedule for
apartents of this class. and after making liberal apartments of this class, and after making liberal allowances for vacancies
and deductin all operating and maintenance expenses, taxes. \&c., is estiand deducting all operating and maintenance expenses, taxes. scc. is esti-
mated at not less than $\$ 52,190$ per annum, or approximately $21 / 2$ times the mighest annual interest charges on this bond issue
amuel H . White, well known architect of Cleveland
(H.) Channon Co., Chicago.-Annual Report.President H. G. Elfborg says: Net sales for 1925 amounted to an inThese of $11.9 \%$ over the sale of previous year.
The operations for 125 resilted in a net profit of $\$ 105,472$ before a
provision or reserve had been set aside for doubftul debtors and Federal provision or reserve had been set aside for doubtful debtors and Federal
income tax. There were paid, during the year, the regular income tax. There were paid, during the year, the regular quarterly divi-
dends on the st preferred stock, and in addition 4 deferred dividends were
paid on the 2 d preferred stock.- $V$. 118, p. 1524.

Chicago Medical Arts Office Building.-Bonds Offered -S. W. Straus \& Co., Inc., are offering at prices to yield from $5.95 \%$ to $6 \%$, according to maturity, $\$ 2,950,0001 \mathrm{st}$ mtge. $6 \%$ fee and leasehold gold bonds (safeguarded under the Straus plan), being part of an issue of $\$ 3,100,000$, of which $\$ 150,000$ are general mortgage bonds subordinate to the balance of the issue.
 and on or prior to May 151193 and at 102 subsequent to May 151936 .
Borrower covenantsto pay present or ruture State personal property taxes
not to exceed 5 mills on each dollar of principal and present or future Borrower covenantsio pay present or ruture state personal property taxes
not to exceed 5 mills on each dollar of principal and present or future
State income taxes not exceeding $5 \%$ of the annual interest upon proper State income taxes not exceedng $5 \%$ or the annual interest upon proper
application. 2\% Federal income tax paid by borrower.
Security- Bonds are secured by a direct closed first mortgage on a $23-$
Ster Security.-Bonds are secured by a direct closed first mortgage on a $23-$
story office building to be erected on the southeast corner of North Wabash
Ave. and East Lake St., and land thereunder held in fee and leasehold. Ave. and East Lake St, and land thereunder held in fee and leasehold.
The building is to be erected in response to the strong and definite demand
for for a building of this character and is sponsored by a strong organization
including among its members men of high standing in the medical and dental professions in Chicago and vicinity, Valuations.- The property has been appraised by competent independent
appraisers as follows: Land, leasehold estate, building when completed), appraisers as follows: Land, leasehold estate, building when completed),
furniture and equipment appraised by (a) W. H. Babcock \& Sons, $\$ 4,330,-$
972 , (b) Clark
Earniner Thiner 972, (b) Clark \& Trainer, S4,38, 116 . The net earnings atter iliberal provisions have been made for
all operating expenses, taxes, insurance and ground rent and ample allowall operating expenses, taxes, insurance and ground rent and ample allow-
ance for vacancies, are estimated at $\$ 371,518$, which is in excess of $t$ wice the greatest annual interest charge. Co. as trustee for the Medical Arts Club, whose officers and directors are

Chicago Yellow Cab Co., Inc.-Annual Report.| Calendar Years- |
| :---: |
| Net trofit from operat'ns $\$ 4,6565.456$ |
| 758 | Administrative exps...Depreciation - --.....-

Provision for income
Dividend

$-\quad 1,600.091 \quad 800,071 \quad$| 800,049 |
| :--- |


Chrysler Corporation.-Balance Sheet.-
In the "Chronicle" of May 15 . in the footnote, we mention that invested
capital is represented by 216.668 shares of no par preferred stock, series A , capital is represented by 216.668 shares of no par preferred stock, series A,
besides a certain number of shares of common stock. The
prefers

City Investing Co., N. Y. $-21 / 2 \%$ Common Dividend. The directors have declared a dividend of $21 / 2 \%$ on the outstanding, On Feb. 1 last the company payad a $50 \%$ stock dividend and on Jan. 4 last a
$10 \%$ cash dividend on the common stock.-V.

Clayton Mark \& Anson Mark, Chicago.-Bonds Offered. -Baker, Fentress \& Co., Chicago, are offering at $993 / 4$ and int., to yield over $6.05 \%, \$ 500,000$ 1st mtge. $6 \%$ sinking fund gold bonds the joint and several obligations of Clayton Mark \& Anson Mark guaranteed principal and interest by, Clayton Mark \& Co., Chicago.
Total issue, $\$ 625,000$. Unissued bonds can be issued only with the
approval of the bankers, to provide funds to retire $\$ 125,000$ purchase

 for each year or part of year the bonds called have to run before their
fixed maturity Bords and coupons (M. \& N.) payaboe at the National
Bank of the Republic. Chicago, or may be collected throush any Bank of the Republic. Chicago. or may be coilected trod trough any bank.
National Bank of the Republic, of Chicago, and Calvin Fentress, Chicago, National Bank of the Republic, of Chicago, and Calvin Fentress. Chicago,
trustes. The makers of these bonds have agreed to pay, to such holders trustees. The makers of these bonds have agreed to pay, to such holders
of coupons as may so request in writing at the time of presentation thereof,
an an amount equal to $2 \%$ of such coupons.
Makers \& Guarantors. -These bond
Makers \& Guarantors.- These bonds are the joint and several obligations or Clayton Mark \& Anson Mark, of Chicago. and unconditionally guaran-
teed principal and interest by Clayton Mark \& Co. Clayton Mark \& Co teed principal and interest by Clayton Mark \& Co. Clayton Mark \& Co.
is engaged ine the muacture of wrought steel pipe and water-well supplies.
Over $90 \%$ of its capital stock is owned by Clayton and Anson Mark. whio Over $90 \%$ of its capital stock is owned by blayton and water-well supplies.
incorporated the company in
Who
in tuly incorporate the company in July 1924 , shortly after they sold their interest
in the Steel \& Tube Co. Af America to the Younstown Sheet \&i Tube Co.
The location. design and equiment The location, design and equinment of the compan's shant embody ex-
perience gained through operations in this field, extending over the past perience gained through operations in this field, extending over the past
30 years.
Security. - The property specifically Security.-The property specifically covered by mortgage securing these
bonds comprises 24.369 acres of timber lands all yying in Curry County
 10 miles of the coast and constitutes one of the lambers individual holdings commmanding. with possibly onk oexcention, the hirdhest price of any ther wood timber
in the United States, due to its exceedingly limited quantity and its special commanding, with possibly one excention, the highest price of any timber
in the United States, due to its exceedingly limited quantity and its special
qualities.
qualuties. Security, - A conservative valuation of the 24.369 acres of timber
and lands covered by the lien of the mortgage securing these bonds, is and lands covered by the lien of the mortgage securing these bonds, is
$82.38, .000$, or over 4 times this issue.
Income. Clayton and Anson Mark have, in accordance with their filed Nate
statement, a clayton and Anson Mark have, in accordance with their filed
not whin in excess of 85.000 .000 or 10 times the portion of their assends. represensided by only income available from that Co. and which, through that company's guarantee is pledged for the
payment of principal and interest of these bonds, it will appear that these parmings or should be badequate to provide readily for payment of interest and
earning of these bonds, it will appear that these
princinal of these bonds principal of these bonds.
Sinking Fund.
payments which must be paid to this issue provides for sinking fund payments which must be paid to the corporate trustee, for timber cut,
These payments would be capable of producing a minimum of $\$ 1,500,000$
for the retirement of principal of these bonds.

Collins \& Aikman Co.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 5,000,000$ s\% cum, conv. prer. stock. (value stor each) and 360,000 shares of common stock upon official notice of issuance in exchange for convertible pref. stock.
[Collins \& Aikman Co. and Bennett \&

Net profit after Federal taxes.-......-........- $\overline{\$ 3,085,534} \overline{\$ 1,863,986}$ a The figures for the Bennett \& Aspden Co. for the year ending Dec. 31
ans have been combined with the figures for the Collins \& Aikman Co. for the 11 months ending Jan. 311926.15 The figures for the Bennett \& Arthe Co. for the year ending Dec. 31192 have been combined with the
Aspden
figure for the Collins \& Aikman Co. for the fiscal year ending Feb. 281925 .
Compare also V. 122, p. 1317, 2047.

Cleveland Hall Apartments, Buffalo, N. Y.-Bonds Offered.-The F. H. Smith Co. is offering at par and interest $\$ 1,200,000$ first mortgage $7 \%$ coupon gold bonds. Secured by a first mortgage on the land and building of the Cleveland
Hall Apartments, Buffalo, N. Y. The bonds will be dated May 151926 and wil mature serially from 1929 to 1936, reducing the mortgage to
$\$ 780,000$ before the final maturity. The property at completion has been appraised at $\$ 1,741,600$ by Adam H.
Cormack. of Cormack, Rich \& Co., Buffalo, N. Y., and at $\$ 1,850,000$ by Cormack. of Cormack. Rich \& Co., Buffalo, N. Y. Y $\dot{\text { and }}$
William W. Reed, of Reed Service, Inc., Buffalo, $\$ 1,850,000$ by
.

Columbia Phonograph Co., Inc.-Earnings.-
Income Account for Year Ended Feb. 281926.
Loss from operations, after providing for bad debts, deprec. \&
obsolete records
Other income
$\$ 847,203$
83,356
Total income- C $\begin{array}{r}\text { oss } \$ 763,846 \\ 111,465 \\ \hline\end{array}$ $\$ 875,311$
318,251 Net loss for the fiscal year
Deficit at Feb. 28 1925. $\overline{\$ 1,193,562}$
Defficit at Feb. 281926.
V. 121, p. 2643.
Consolidated Mining \& Smelting Co. of Canada, Ltd. Production.-
Quarters Ended March 31-
Lead produced (tons)
Average price (ton)
Average price (ton)
Copper produced (ton)
Gold produced (oz.)-
Average price (oz.)
-V .122, p. 2197 .


Continental Baking Corp.-Earnings.-Chair. George G. Barber, authorizes the following statement

For the 5 weeks' business period ending May 15 1926 net operating profits
before income taxes of corporation were $\$ 846,744.40$. The net profitsbefore income taxes for the current year to May were approximately the same as for the same period of 1925 in spite of the fact that the cost per barrel of
flour used in 1926 greatly exceeded the cost per barrel of flour used in 1925 . flour used in 1926 greatly exceeded the cost per barrel of flour used in 1925.
Sales of the companies owned or controlled by the corporation 196 to. May 15 show an an increase of almost $\$ 5 ., 000.000$ over the the during op
companies owned or controlled during the corresponding period of 192 and companies owned or controlied during the corresponding period of 1925 and
the sales of companies owned or controllect during 1926 to May 15 show an
increase of increase of more than $\$ 1,370,000$ over the sales by the same companies
during the corresponding period of 1925 .-V. 122, p. 2048 .

Continental Sugar Co.-Annual Report. and credits of $\$ 2,752,133$; costs ended Feb. 281926 shows total income


Cordis Mills, Millbury, Mass.-To Liquidate.The stockholders on May 21 voted to dissolve the corporation. This
action was occasioned, it was said, solely by the inability of the mill to cope
with the with the longer hours and lower costs of the South.-V. 106, p. 926 .
Credit Alliance Corp.-Notes Offered.-Paine, Webber \& Co., New York, are offering at prices to yield from $5 \%$ to $5.75 \%$ according to maturity $\$ 2,500,000$ industrial equipment collateral trust $5 \%$ serial gold notes.
Dated May 1 1926; due $\$ 500,000$ annually May 11927 to May 11931
incl. Interest payable M. $\mathcal{N}$. N at Guaranty Trust Co., New York, trustee. Denom. $\$ 500$ and $\$ 1,000$. Red. all or part on any int. date
after 30 days' notice at 100 and int. after 30 days' notice at 100 and int.
Capitalization-

 Corporation.- Incorp. in New York in 1922, succeeding the business
established and personally conducted by Clarence Y. Palitz its President.
dirins purchases of standard inco. Company specializes in financing installment purchatios of industriare and professionsing machinery and equipment used arising from such sales when substantial initial payments have been made,
and when the notes given for the unpaid balances have been endorsed by and when the notes given for the unpaid balances have been endorsed by
the dealers or manufacturers or both, and are further secured by mortgages or conditional sale agreements made in connection with the purchase of such machinery and equipment.
This company deals in er
capital company credit deals in in credit furnished to its clients based upon its own mately $\$ 5,000.000$ enjoys credit lines with about 70 banks scattered throughout the country aggregating $\$ 6,000,000$, of which it is now using less than
$\$ 3.000 .000$. \$3.000.000.
trustee of instalment notes and other obligations to the amount of and $110 \%$ of any notes outstanding. Under the terms of this indenture the company
covenants that its totai indebtedness shall never exceed five times its covenants that its total indebtedness
capital, surplus and undivided profits.


## $\$ 34,600$

$\$ 123,337$
$\$ 348,679$
$\$ 176,882$
Company refrained from paying dividends on its common stock until July 1925 , when a quarterly disbursement of 50 c. a share was declared,
since which time this rate of dividend has been maintained with extras of 25c. in Dec. 1925 and April of this year.
Purpose. Proceds wil be applided immedlately to the reduction of its
present bank loans.-V. 122, p. 1770 .

Crown Central Petroleum Corp.-Annual Report.-
Income Account Year Ended Dec. 311925
to the reorganization and application of new financing com-

Additional capital issued_..................................................... $\begin{array}{r}\$ 5,280,286 \\ 2,501\end{array}$
Sales, $\$ 8,913,394$; cost of sales, $\$ 8,008,556$; gross profit from $\$ 5,282,787$
 Depreciation, depletion and abandonments, $\overline{8} 8 \overline{3}, 365 ;$ iess appre333,472
662,366 Net deficit $\overline{\mathrm{V}} .121, \mathrm{p} \overline{\mathrm{B}}^{0}$
$\$ 363,963$
Cuba Co.-Bonds Called-Rights to Stockholders.Al of the outstanding 10 -year secured $6 \%$ conv. sinking fund gold bonds. and int. at the Central Union Trust Co., 80 Broadway, N. Y. City The
cumul. pref. stock of Consolidated RRs. of Cuba at $\$ 80$ per share, will exhe directors will meet on July 1 next for the purpose, it is said, of working out a plan for the offering to common stockholders of preferred held.-V., 122, p .2953 .
Curtis Publishing Co., Phila.-Exchange Offer.Notice has been given that $7 \%$ pref. stock outstanding will be redeemed
at the office of the company on Suly 1926 on which date dividends on at the office of the company on suly 1926 on which date dividends on
the stock will case. Said stock may be exhanged on or before July 1
1926 for no par value $\$ 7$ pref. stock at the rate of 11 shares of no par value 1926 or no par value $\$ 7$ pref. stock at the rate of 11 shares of
stock for each 10 shares of par value stock.-V. 122, p. 2505 .

Devonian Oil Co., Tulsa, Okla.-Annual Report.Total gross income--sults for Year Ended Dec. 311925.
 $\begin{array}{r}\$ 1,633.816 \\ 1,160,754 \\ \hline\end{array}$ Balance, Jan. 1 In 192 $193 \overline{5} \overline{-}$ $\begin{array}{r}\$ 172.391 \\ 351.57 \\ 914.598 \\ \hline\end{array}$ Appraisal oil deposits
 \$1,438,561 579,093
Balance, Dec. 311925
-V .121 , p. 2756. $\$ 859,468$

Dictaphone Corp.-Initial Common Dividend.An initial dividend of 25 cents per share has been declared on the common stock, no
p. 2506 .

Dodge Bros., Inc.-Graham Brothers Truck Sales.-
Total retail delivery of Graham Brothers trucks and motor coaches from otal 10,208 units, a gain of 4,976 or $88 \%$, over the corresponding period 1,364 a gain of 760 or $126 \%$ over the same period in 1925 .
Total factory shipments of Graham Brothers trucks and motor coaches rom Jan. 1 to May 151926 amounted to 13.022 a gain of 5.027 , or $63 \%$, over the corresponding period one year ago ${ }^{\text {Siess }}$ Shipments of Graham Bros.
trucks and motor coaches in several days exceeded the entire factory production of $10: 728$ units shipped in the entire

## Retail sales increas

Dodge Bros., Inc., retail sales for the first three weeks in May totaled 25,774 cars, a galn of 9.357 cars. or $57 \%$ ove r the same period lat year.
Factory shipments totaled 25,194 cars, as compared with 15,107 cars in the same period of last year. Dealers re
gain of $58 \%$ - V. 122 , p. 2954,2658 .
Doehler Die Casting Co.-Earnings.
The company reports for the four months ended Apri 30 1926, surplus of 5587,177 was returned in
87,177 was returned in April.-
Durant Motors of Canada, Ltd.-Annual Report.Pres. W. C. Durant says: During the year 1925 company manufactured
nd sold cars with a total net sales value of $\$ 5.844 .226$, and in addition to this the parts and service department made shipments during the year hich shows a considerable increase in volume over the previous year. -V .118, p. 3083 .

Duz Co., Inc.-Annual Report.
Income Account for Calendar Year 1925.

| Net sales., $\$ 1,807,466$; cost of sales, $\$ 770,202$; gross oper. profit__ $\$ 1,037,264$ |
| :--- |
| Other income |
| 3,693 |

Gross profit
ministrative expense
Advertising, expansion and development
$\begin{array}{r}\text { \$1,040,957 } \\ 505,508 \\ \hline\end{array}$
\$283,652
Pres. Samuel I. Welsher, in letter to stockholders, says: The progress of the company for the first quarter of 1926 resulted in a after all charges, Inclucing advertising, development and oexpansion rrom
Jan. 11926 to March 311926 show an operating improvement of $\$ 119,000$ compared with the same quarter in 1925 .
Company is in excellent financial condition cash on hand and in banks at the present time being over $\$ 200,000$, while total liabilitiles amount to nly $\$ 59,000$. The net quick assets amounted to $\$ 473,000$ on March 31 Dec. 311925 .

Consolidated Balance Sheet Dec. 311925
Land, bldgs., Assets. machinery, Cashulp
Accunts recerivable-.-.-. Accounts receivabie -
Inventories mat'ls $\mathbb{E}$ supp
Deferred assets
 $x$ Represented by 152,313 shares of class A n $n$
shares of class B no par value.-V. 121, p. 2408 .

Eagle \& Blue Bell Mining Co.-Annual Report.-
The earnings for the year 1925 from mining operations were $\$ 108,907$, perating gain was $\$ 73,402$, adding interest $\$ 2,430$ made the net income 75,831, a gain of $\$ 65,335$ over the previous year. One dividend of 10 c . per share and two dividends of 5 c . per sh
amounting to $\$ 178,629 .-\mathrm{V} .121$, p. 1913 .

Economy Grocery Stores Corp.-Sales.-



Electric Vacuum Cleaner Co., Inc.-Extra Dividend.he directors have declared an extra dividend of $\$ 1$ a share on the comnd of $\$ 175$ a sha The directors also voted to redeem 3,500 shares of pref. stock on July 1


 Excess income tax provision on partnership taxes
 $\$ 88,640$
 86,700
Surplus March 311926
\$1,940
Electric Controller \& Mfg. Co.-Earnings.-
Quarters Ended March $31-$
Qet
Net
1925.
$\$ 72,535$

Elmira Cotton Mills, Burlington, No. Caro.-Receiver. Lyon B. Williamson has been appointed receiver. Property is reported
o be valued at $\$ 600,000$, while the debts of the company are said to total Early this year R. S. Dickson \& Co. offered an issue of $\$ 375,0006 \%$ onds, but the issue was withdrawn from the market, same not having the proval of the attorneys handling the iesue. See V. 122, p. 616.
Emerman Building, Chicago.-Bonds Offered.-Union Trust Co., Chicago, are offering $\$ 1,500,000$ 1st mtge. $6 \%$ serial gold bonds at prices to yield $6 \%$ for all maturities, excepting the first four which are on a $51 / 2 \%$ to $53 / 4 \%$ basis. The issue is dated May 11926 and will be paid off in semi-annual payTents beginning in 1928 and continuing through 1938 . nd concrete, store and office structure to which 4 more floors will be added at once. the foundation originally having been made in contempla-
tion of this addition. The Emerman Building is in the heart of uptown Chicago and the Sheridan Read Business District.
The value of the property upon completion of the 4 additional stories The value of the property upon completion of the 4 additional stories
has been appraised a a $\$ 2.50,000$ of whith one-half is is in the land and
one-half in the building. The value of the land alone is more than $80 \%$ of the total amount of this issue of bonds. will be used to retire by call $\$ 787,000$ of $6 \%$ bonds outstanding and to provide for the construction of the four additional floors to be presently

Famous Players-Lasky Corp.-May Offer Additional Common Stock.
An offering of approximately $\$ 20.000 .000$ of common stock is soon to
be made to stockholders, according to reports this week. The purpose, it s satd, is to finance the acquisition of a controlling interest in Balaban \&
Katz of Chicago. This wil result in rights to stockholder Katzored that an extra dividend in either commonon stock or cash would be
rumber it resent rate of $\$ 8$ per annum stock on a $\$ 10$ annual basis as against the laban \& Katz would add to the Famous Players chain the all in
all inicago. Noesevelt, Central Park, Uptown and Oriental Theatres,
Namous Players nor Balaban \& Katz has any

Federal Finance Corp., Indianapolis.-New Name.Federal Purchase Corp. The new corporate name became effective May 14. The following directors were reelected: G. J Cooke, W. S. Evans, Ben
Larrimer, Alfred Macy, G. H. Mueller, E. R. Ong, J. C. Ruckelshaus and The Swords. following orficers were elected to serve for the ensuing year: G. J.
Cooke, Pres.; J. I. Grow, Vice-Pres. \& Asst. to the Pres.; E. R. Ong, VicePres. \& Treas. Hugh Stringham, 2d Vice-Pres., and O. A. Cash, Secretary.

Federal Home Mortgage Co.-Bonds Sold.-R. H. Arnold Co., New York, have sold at 100 and int. $\$ 1,000,000$ guaranteed 1st mtge. collateral gold bonds, Series "B," maturing May 1 1931-May 1 1936-May 11941
Denominations $\$ 500$ and $\$ 1,000$. Callable at any time up to May 1
1931 at 102 and int., after 1931 at 100 . Principal and interest payable at the Empire Trust Co, New York, trustee. Bonds are guaranteed princi-
pal and interest by the National Surety Co. Security.- Secared by first mortgages on fee simple real estate, comprising greater than $60 \%$ of the independent appraised value by independent appraisers satisisactory and approved by the graaranteeing companeniles, but in actual practice the mortgages which have been approved for this series do not average in excess of $50 \%$ of this independent appraised value. The
average loan at this time for this series will not exceed $\$ 4,000$. $V$.i22, $p$.
Federal Motor Truck Co.-Earnings. Quarters Ended March 31
Shipments or units-
Profits before Federal tax
Profits before Federal tax
-V .122, p. 1461,1318
$\begin{array}{rr}18507,243 & \$ 323,456\end{array}$
Fleischmann Co.-25 Cent Extra Dividend.-The directors on May 28 declared an extra dividend of 25 c . a share in addition to the regular quarterly dividend of 50 c . a share on the common stock, no par value, both payable July 1 to holders of record June 15. On April 1 last a quarterly dividend of 50 c . a share was paid on this issue.-V. 122, p. 2337, 2198.

Folmer-Graflex Corp.-Organized in Delaware-Innoations in Photographic Industry to Mark Production of New Company-Offering of Stock Next Week.-
Ths company was incorporated in Delaware May 241926 with an
authorized stated capital of $\$ 7,000,000$. Introduction of new several different branches of photography will constitute the immediate policy of the new corporation, which has acquired one of the major divisions
of the Eastman Kodak Co.. according to a statement of Mr . William F.
Folmer in oimer in his frst interview since assuming direction of the new concern
Siviss. and Gen. Mgr. Mr. Folmer was manager of the Folmer-Century Division of the Eastman Company before this division was acquired by
the new company. Mr. Folmer says: "Whew company. Mr. Folmer says: 1 While continuing the production of the 670 different complete units made at this factory in the past, we are prepared to introduce several ininovations in the photographic industry in launching the Folmer-Graflex Corp as a separate entity from the Eastman Company. These new prod-
ucts include instruments in general commercial fields and others adapted to ". The Factol uses. i a process of development, is ready for commercial exploitation, and promises to be a major product of the new company. Its purpose is to telophones, water and other meters, and we believe it will become an important part of the operating equipment of Public Utility companies
throughout the country. New products from the general commercial viewpoint are based on
further development of the Graflex principle. further development of the Graflex principle. One model is the smallest
folding camera ever made embodying the Graflex features. Another
model extends the use of the camera greatly beyond present limits. This
Indel
 even indoors where flash lifhts now ara required.
evill be made next week,
It is ancicrering of securities of the corporation will trust receipts combining as a unit one share of $7 \%$ cumculative convertible
refered stock and one share of common stock. This financing will conpreferred stock and one share of common stock. This financing will conluas than capleanzy - 122 p. 2955.

Forhan Company.-Earnings.-
 Net earnings for the first quarterer or
charges and taxes.-V. 122 , p. 1034 .
Fox Film Corp. \& Assoc. Cos.-Consol. Bal. Sheet.-

|  |  | . |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Leandile |  | ${ }_{7}^{7.862,263}$ | ater |  |  |
|  |  | ${ }_{\text {4, }}^{500} 5$ | Fedidenses | ${ }_{7} 7$ | .779 |
| Marretataie eecrus. | ${ }_{\substack{23.000 \\ 99729}}$ | 23.000 101679 | Dividen |  |  |
| Aoctstareesembie.: |  |  |  |  |  |
| Inventories ${ }^{\text {Ind }}$ In | ${ }_{\text {a }}^{\text {d, } 566,367}$ | ${ }_{3}^{8,236,312}$ | ${ }_{\text {div. }}^{\text {cos }}$ pay. for filim |  |  |
|  |  |  |  |  |  |
| Sundry | 29,793 | ${ }_{20}^{2,344}$ | ${ }^{\text {or }}$ |  |  |
| Charges aspst. for. |  |  | 1 st M. 7 m \% bds or |  |  |
|  |  |  |  | 00 | 396,000 |
| Dofred byarges.- | 570,205 | 917,996 |  |  |  |
|  |  |  |  | $\begin{aligned} & 1,500,000 \\ & 516,408 \end{aligned}$ | 1.800,000 |
|  |  |  | Res. tor Fed. Inc. |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |



Fraser Companies, Ltd.-Annual Report.-
 x Profits.-
Bond interest
Other interest
Bond interest
Other interest
Depreciation. $\qquad$
Balanc



| Profit and loss surplus_-.-.-.-. |
| :--- |
| xAfter operating expenses, |
| $\$ 1,182,409$ | xAfter operating expenses, Federal and

Fuller Brush Co., Hartford.-Resumes Dividends.The company has resumed dividend payments on its common stock
after having omitted dividends since Aug. 11925 . Stockholders have the past quarter. Two quarterly dividends were omitted. Previously the company had paid dividends at the rate of $24 \%$ per annum ( $6 \%$ quarterly).
The regular quarterly dividend of $13 / 4 \%$ on the 1 st pref. stock has been
declared payable June 1. Compare V. 121, p. 2280 .
Gemmer Manufacturing Co.-Stock on Curb.The New York Curb Market has listed 40,000 outstanding shares class A
tock (no par value) and 100,000 outstanding shares class B stock (no par value.). of a former company of the same name which was organized in 1907. Company is the largest independent manufacturer of steering gears for automobiles in the 0 it has grown steadily and now manufactures gears for some
business in 1907 俍
of the largest and most prominent motor car companies in the United business in 190 and most prominent motor car companies in the United United
of the largest
States. Plant at Detroit, has a floor area of approximately $125,000 \mathrm{sq}$. ft. Income Account-Period July 71925 to Dec. 311925.




Net profit.-.
V.
V.
-
$\$ 239,803$
General Electric Co.-75 Cents in Cash and $\$ 1$ in Special $6 \%$ Stock Payable on Common Shares. The directors on May 28 declared a quarterly cash dividend of 75 cents per share on the new common stock and an annual dividend of $\$ 1$ per share in special $6 \%$ stock (such stock dividend taking the place of the stock dividend paid in October of each of the last four years). Both dividends are payable July 15 to holders of record July 7. This is equivalent to $\$ 12$ a share per annum in cash and $\$ 4$ a share in special $6 \%$ stock on the old $\$ 100$ par value common stock on which dividends at the annual rate of $\$ 8$ a share in cash and $5 \%$ in special $6 \%$ stock were paid.
The New York Stock Exchange has authorized the listing on or after
May 27 of $7,211,484$ shares of common stock, without par value (auth. May 27 of $7,211,484$ shares of common stock, without par value (auth.
$7,400.000$ shares) on official notice of issuance in exchange for present
outstanding and listed stock, par $\$ 100$. on the basis of 4 shares of common outstanding and isted stock, par $\$ 100$, on the basis of 4 shares of common
stock without par value for one share of common stock, par $\$ 100$.-V. 122 .
p. 2804,2337 .
General Electric Co. (Allgemeine Elektricitats-Gesellschaft), Germany.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 10,000,000$
15 year $61 / 5 \%$ gold sinking fund debentures, due Dec. 11940 . Each deben ture is accompanied by a stock purchase warrant entitling the bearer to purchase shares of the full paid and non assessable common stock (stam-
maktien) of the company of the par value of 100 reichsmarks each, as such stock shall be constituted at the time of purchase in amounts, at prices
and on terms and conditions given in V. 121, p. 2883 .

General Motors Corp.-Sales Overseas.-The expansion in the export of motor cars is an important contributing factor in the continued increase of sales by General Motors, according to President Alfred P. Sloan, Jr., who further says:
Sales to our overseas dealers in the first quarter of this year totaled 31,936
cars, compared with 15,577 in the same period last year. Our exports approximate $12 \%$ of our total number of cars sold and at the rate they are approximate will total approximately $\$ 100,000,000$ wholesale value for 1926 . Last year the wholesale value of General Motors cars sold overseas was
$\$ 77,109,696$, compared with $\$ 50,929,322$ in $1924 ; ~ \$ 39,193,869$ in 1923 and
$\$ 19,875,015$ in 1922 . By wholesale value I mean the amount of money the corporation receives for the cars from its dealers. Of course, the retail value

In 1925 General Motors total sales to dealers for the whole world were of the past 4 years of total sales by Genera Overseas sales and the percentage of overseas sales to the totals:
*Total Number *Number Sold
Deaded Year Enc. 31.

1926 (1st. Quar.) Oakland, Buick and Cadillac in all countries of the world except the United States of the cars sold overseas have been built in the General Motors assembly plants. It is the policy of General Motors to make itself part of assembly plants.
the business activity of each particular country as far as possible and for
that reason we establish at strategic points throughout the world assembly that reason we establish at strategic points throughout the world assembly
plants and subsidiary corporations for more economic distribution and for
the purpose of better meeting local overseas conditions. Merchandising or plants and subsidiary corporations for more economic distribution and for
the purpose of better meeting local overseas conditions. Merchandising or
assembly operations are being conducted in London, England: Copenhageen. assembly operations are being conducted in London, England; Copenhagen,
Denmark; Antwerp, Belgium; Buenos Aires, Argentina; Sao Paulo, Brazil;
Malaga and Bilbao, Spain; Hamburg, Germany; Le Havre, France; Port Malaga and Bilba, Spain; Hamburg, Germany; Le Havre, France, Port sion overseas has been in progress during the past three years or more and
has not been spectacular because it was necessary to given considerable has not been spectacular because it was necessary to given considerab
time to study and analysis before taking action.
[See also Yellow Truck \& Coach Mfg. Corp. below.]-V. 122, p. 2955.

General Railway Signal Co.-Extra Dividend of 50 Cents on Common Stock. . The directors on May 27 declared the regular quarterly dividends of $\$ 1.50$ a share on the preferred stock and $\$ 1$ a share on the common stock and also declared an extra dividend of 50 cents a share on the common stock, payable July 1 to holders of record June 10. On Jan. 2 1926, the company paid an extra dividend of 25 cents a share on the common stock. (Compare V. 121, p. 2646.) -V. 122, p. 2660.

Gosse Packing Co., Ltd., Vancouver, B. C.-Pref. Stock Offered.-McLeod, Young, Weir \& Co., Ltd.; Newman, Sweezey \& Co., Ltd.; Matthews \& Co., Ltd.; Dickson, Joliffe \& Co. and H. R. Bain \& Co., Ltd., Toronto, are offering at 100 and div. $\$ 1,500,0007 \%$ cumul. red. sinking fund pref. (a. \& d.) stock. Every 5 shares of preferred stock carry a bonus of one share of common stock of no par value. Fractional common shares will be adjusted at $\$ 50$ per share.
Dividends payable Q.-F. in Canadian funds at any branch in Canada 110 and div. on 30 days, notice in writing. Transfer agent, Royal Trust Co. Vancouver, Toronto and Montreal; registrar, Bankers Trust Co., Vancouver, Toronto and Montreal.
 $7 \%$ cum, red. skg. fund pref. stock (this issue) $-\ldots,-\quad \$ 3,000.000 \quad \$ 1,500.000$
Common stock (no par value) Data from Letter of Robert Gosse, President of the Company. Company.-Is being incorp. to acquire the propertles and business of
Gosse-Millerd, Ltd., which is one of the largest salmon packing companies in British Columbia. Company will own and operate 10 plants, together Business will consist of the production and sale of canned salmon, canned pilchards, dry salt salmon, dry salt herring, fish meal and fish oni. Panned
prod
ucts of the company are in constant demand and are distributed throughout the principal countries of the world.
Earnings.-Earnings of company for the past 3 years, after deducting maintenance and repairs, and a a ailable for depreciation, interest, incomg tax and dividends on this issue of pref. slock, have been as follows.
 - 8405,223
232,940

Gotfredson Corp., Ltd., Walkerville, Ont.-Report.Income Account-Year Ended Dec. 311925.
 Manufacturing profit
Selling exp. $\$ 55.014 ;$ branch exp., $\$ 14 \overline{6}, 972 ;$ admin. \& gen. $\$ 576,180$ Selling exp., \$55.014; branc- exp., $\$ 84,165$



Hardy Coal Co.-Production, \&c.-
In the year 1925 the company mined and sold 419,661 tons of coal, an
increase of approximately 9,000 tons over 1924. In the first 4 months of 1926 the company mined and sold 174,071 tons, an increase of 58,000 tons, It is stated that during the last half of the year the company expended $\$ 70,463$ for plant additions in the form of more motor power, mine cars, now equipped to produce, when the markets warrant it, 750,000 tons per
Hecla Mining Co.-Annual Report.
Calendar Years-


Hedley Gold Mining Co., Ltd.-Report.
The company reports net earnings for the year ended Dec. 311925 of
Hood Rubber Co., Watertown, Mass.-Sales for Year.-
 Pres. F. C. Hood says: The earnings for the 12 mos. ending Mar. 311926
were larger than in any year since 1920 , and-after payment of local, stat were larger than in any year since 1920 , and-arter marking off a liberal depreclation to plant, in add ${ }^{\text {and }}$
tion to liberal maintenance charges to expense; arter marking down crude
rubber inventory to ourrent market prices; and sett ing ing a reserve for





 Consolidated Balance Sheet March 31.
 x Includes reserve for 1924 Federal tax
shares of no par value.-V. 122, p. 2050.

Hill Manufacturing Co.-Annual Report.Report or Year Ended Dec. 261925.
Net salss for period. $\$ 2,713,667$; cost of goods sold, $\$ 2,554,279$;
 Plantal
on bonds, 847,886 ; inventory markdown, 852,971 , inj:- interest

## -Net loss for year

Hudson Motor Car Co.-Stock Dividend Payable June 15 and Cash Dividend on July 1. -The directors on May 20 declared a $20 \%$ stock dividend, payable June 15 to holders of record June 10 and a quarterly cash dividend of $871 / 2$ cents per share payable July 1 to holders of record June 15. The cash dividend, which will also be paid on the new stock to be issued as a stock dividend, is at the rate of $\$ 420$ per annum on the present outstanding capitalization, and compares with $\$ 3$ per annum paid from Oct. 11923 to April 1 1926, incl. In addition the company on April 151924 paid a $10 \%$ stock dividend.
The dividend dates in reference to the stock distribution just declared,
as reported in last week's "Chronicle," are incorrect. See also V .122 . 12 . as. report

Hutchinson Ice Cream Co., Des Moines, Ia.-Bonds Offered.-Des Moines National Bank, Iowa National Bank, James A. Cummins \& Co. and Geo. M. Van Evera \& Co., Des Moines, Ia., are offering at prices to yield from $6 \%$ to $6.15 \%$, according to maturity, $\$ 150,000$ 1st mtge. $6 \%$ serial gold bonds.
Dated May 1 1926; due serially Nov. 1 1927-1935. Prin. and int. (rustee. D. payable at the Des Moines National Bank, Des Moines, Ia. 101 and int. on any int. date upon 60 days' published notice.
Data from Letter of C. S. Hutchinson, Vice Pres. of the Company. Company and its predecessor, the Hutchinson's Prurity Ice Cream Coo.
have been in successful operation in Des Moines since 1908. From an origi have been in successful operation in Des Moines since 1908, From an origi-
nal investment of $\$ 15.000$, the company has grown steadily to its present commanding position in the ice cramany busingss in the territory served. It now operates manufacturing and distributing plants in Des Moines, Oska-
loosa, Newton, Atlantic. Winterset, Chariton, Perry, Leon, Centerville loosa Newton, Atlantic, Winterset, Chariton, Perry, Leon, Centervile
and Arbia,
Earnings.-Consolidated net earnings of all the plants, expenses and depreciation, but before Federal texes. have averaged for the 3-year period $1923-24-25$ over 9 times the maximum interest requirements.
The net earnings orr 1925 were the largest in the history of the company
and were approximately 121 times the mexime interest requirements of The net earnings or 1925 were the largest in the history of the company
and were approximately $12 \frac{1}{2}$ times the maximum interest requirements of
this loan. Purpose.- Proceeds will be used to reimburse company for capital expenties, and for additional equipment purchased.
Guaranty.-Bonds will be unconditionally guaranteed by C. S. Hutchinson and J.R. Hutchinson by endorsement on each bond. and Essex cars. This brings the total since April 1 to 52,100 . which is ver 16.000 in excess of the number of cars delivered to buyers in the same
Indiana Limestone Co.-Debentures Offered.-Otis \& Co., West \& Co., Fletcher American Co. and E. W. Clucas \& Co. are offering at 99 and int., to yield about $7.12 \%$, $\$ 5,000,00010$-vear $7 \%$ sinking fund gold debentures.
Dated May 1 1926; due May 11936. Prin. and int. (M. \& N.) payable
Guardian Trust Co.. Cleveland, Ohin, trustee. Interest also payable at Bankers Trust Co..New York, or Boulevard Bridge Bank, Chicayo, without deduction for Federal normal income tax not exceeding $2 \%$. Company will refund any Penn., Conn. Calif. or Kansas personal property tax not any Kentucky or District of Columbia personal property tax not in excess


 Stock Purchase Warrants. Debentures in si.000 denomination will carry
stock purchase warrants (detachable after May 1927) entitling the holders thereof to purchase common stock without par value of the company at $\$ 500$ denores for each $\$ 1,000$ debenture at $\$ 10$ per share. Debentures in \$500 denom. will carry corresponding warrants for 10 shares.
Earnings. The consolidated net earnings of the
and assets of which are to be acquired, available for interest, after adjustment for salaries now to be eliminated, but before depreciation, depletion and Foderal taxes. have averamed $83.504,747$ annually for the 3 yeers ended
Dec. 31 1925, which is equivalent to 2.8 times the combined annual interest equirements on the 1st mtge. bonds and debentures to be presently outminimu. and 2.26 times combined maximum annual interest charges and
1925 fuct fixed sinking funds on both issues. For the year ended D c. 31 est requirements and over twice such combined interest and sinking fund
charges.

1 Arter deducting interest and minimum fixed sinking fund charges on the Dec. 311925 were $\$ 2,404,747$, or 6.87 times maximum annual interest and fixed sinking fund charges thereon. Such net earnings or the year ments, and 4.46 times such combined interest and sinking fund require-
ments. The consolidation of the properties is expected to result in material econ-
omies in the cost of production and the expense of management: Sill ${ }^{2}$ provg Fund - - Tridenture under which these debentures are to be issued
sinking fund payments and additional sinking fund payments based on earnings, which, calculated at the present rate should
retire approximately $80 \%$ or these debentures by maturity. Further debalance sheet were publishedin of V . 122 , , ties, capitalization, earnings and

Industrial Acceptance Corp.- Annual Report.President Arthur J. Morris in the report for the year ended Dec. 311925
says: The volume of Studebaker dealers' paper purchased during the year
 year. To date the credit losses on the company's first year's business have
been negligible, with every indication that they will be below the ample
reserves set aside for such losses. In the corporation's initial year, earnings have permitted the payment of
preferred dividends, a dividend of $\$ 1$ per share on the common stock, ample provision for estimated credit losses, and the carrying forward of the sum
of $\$ 300,977$ in undivided profits.-V. 122, p. 1618 .

Industrial Finance Corp.-Report.-
The annual report for 1925 shows net earnings of $\$ 587,092$ and accrued
earnings in companies in which the corporation has holdings of $\$ 551,327$, for a total net and accrued earnings for the year of $\$ 1,138,419$. After pay-
ing dividends of $\$ 304,021$ on its debenture and preferred stocks, the net value of the corporation's sassets in excess or liabilitites increased bys. 8834,398 .
or over $662-3 \%$ of the common stock outstanding.-V. 122, p. 2339 .

International Mercantile Marine Co.-To Vote on Sale of White Star Line.-The stockholders will vote June 17 on approving the sale of the White Star Line properties to Furness, Withy \& Co., Ltd., of England. The directors have agreed upon the fundamental details of the sale, at a price of between $£ 7,000,000$ and $£ 7,500,000$, depending upon the amount and nature of deferred payments, if any. President P. A. S. Franklin in a letter dated May 24 says:

The stockholders will vote June 17 on conferring upon the board of direc-
tors authority to sell on the terms and with the conditions set forth all of trs sanority to sell on the terms and with the conditions set forth alf of
the shares of the Oceanic Steam Navigation Co., Ltd. (White Star Line) 25,000,000 par value.
Statements have recently appeared in the public press, both in this
country and in England to the effect that negotiations have been pending for the sale of the Oceanic shares.
It is a fact that for some time past your board of directors has bee considering the question of the possible sale of these shares. Condition particularly in connection with the North Atlantic trado have forced , and your board the necessity of giving all matters pertaining to this trade and its development most careful consideration, and the directors have realized
that unless some disposition of the Oceanic shares were made they would soon be faced with the necessity of finanancing an extensive made the they would
which doubtiess wram
whald involve the issuing of securities that would take which doubtless would involve the issuing
precedence over the shares of your company
Early
was authorized to proceed which appealed to the board as being for the best interest of the terms holders or this company . The conclusion reached by the board as to of a large number of shares. of both classes of stock of the com by holder When the President arrived in London he was able to institute negotiations looking toward the proposed sale, and these negotiations were proceeding when, by reason of the occurrence of the general strike in Engpending in Enialand, as were for the time being suspended.
will result in a sale for between $£ 7,000,000$ and $£ 7500$, will resuit in a sale for between $£ 7,000,000$ and $£ 7,500,000$ British sterling, the amount being somewhat dependent upon the amount and nature of the
deferred payments. if any. In addition, the terms of sale will provide that your company ssanai for the present acct as general passenger and freight agent of the White Star Line in this country.
are consummated, the proceeds which would for the sale of these shares aveciabse to your company for the accuisition of other property wo for the
areduction of the bonded indebtedness, as the board should determine when reduction of the bonded indebtedness, as the board should determine when ing for offricial call, sent out by Emerson E. Parvin, Secretary, sets the meeting for 12 oclock noon, June 17 . at the offices of the company, 51 Newark
Street. Hoboken, $\mathrm{N}, \mathrm{J}$. It is stated that the terms of sale will contain "provision limiting our competition in the trade routes operated by the ships and on such termic Company at the present ime tors such a period of time transaction."-V. 122, D.
International Paper Co.-Progress of the Gatineau Construction Work.-An official announcement, dated May 20, says:
The development program of the company on the Gatineau River, in the western part of the Province of Quebec, includes the construction, it the present time of hydro-electric plants at Farmers Rapids, Chelsea and
Paugan Falls, a storage dam at Bitobi, and a newsprint paper mill at Gatineau. Chelsea, about 6 miles above the confluence of the Gatineau and Ottawa Rivers, near Ottawa, the construction of a dam and powerhouse is h.p. each at 95 ft. head. The senerators will produce current at 6,600 volts which will be stepped up to 110,000 volts for distribution. At Farmers Rapids, about 7,00 feet below the Chelsea plant, the com-
pany is building a hydro-ectric plant designed for 5 turbines of 24,000 . On account or the proximity of these two plats, they chronism, each plant using the same amount of water at the same time. print paper mill of the company now building at Gatineaperate the newsside of the Ottawa River about 2 miles below the confluence with the Gatineau, but will be also a source of supply for such industries as may be from these plants will be sold to the Hydro-Electric Power Commission of

Jones Brothers Tea Co., Inc.-Annual Report-

$\qquad$
Interest and discount$\begin{array}{r}\$ 359.006 \\ 146.962 \\ 1463 \\ \hline\end{array}$


 Earnings for Quarters Ended March 31.


Kay Copper Corp.-Balance Sheet Dec. 31 1925.-
 Accounts receivable Accounts recelvable
Cates receivable
Total
(otal-----------------\$5.736.206 Total al. $\qquad$ $\overline{\$ 5,736,206}$ $-\mathrm{V} .118, \mathrm{p} .2445$.
(The) Kresge Foundation.-Notes Sold.-Merrill, Lynch \& Co., White, Weld \& Co., Blyth, Witter \& Co., Kissel, Kinnicutt \& Co., Hemphill, Noyes \& Co., Cassatt \& Co. and First National Co. of Detroit have sold at 100 and int. $\$ 8,000,000$ 10-year collateral trust $6 \%$ gold notes (closed issue). Guaranteod principal, sinking fund and interest by S. S. Kresge, the founder of the Kresge Foundation.

Dated as of June 111926 ; due June 11936 . Principal and int. (J. \& D.)
payable at Chase National Bank, New York, trustee. Denom. S1,000 and
 than 30 days notice at 105 until and incl. June 11931 , and thereafter the
redemption price will decrease $1 / 2$ of $1 \%$ per annum, with accrued int. in each case.
Sincinal Fund.-A fixed yearly sinking fund equivalent to $2 \%$ of the largest principal amount, of notes at any time outstanding will be provided, com redemption price. In addition thereto a sum equivalent to one half of the amount of dividends received in cash in any calendar year by the Founda-
tion on S. S . Kresge Co. stock in excess of $\$ 600,000$ will be paid to the sinking fund and used in the same manner to retire notes.
Data From Letter of S. S. Kresge, Treas. of the Kresge Foundation Mistory.- The Kresge Foundation was formed in 1924 under the laws of athropic purposes. Since that time I have donated to the Foundation eal estate, 1easeholds and securities valued at approximately $\$ 2,000,000$
I am presently donating to the Found of the S . S . Kresge Co., having a present market value of approximately
$\$ 22,500,000$. The Foundation is purchasing the land, Ieaseholds and s2i.500,000. The Foundation is purchasing the land, leaseholds and
buidings occupied by the L. Slaut $\&$ Co. department store in Newark, N. J., and also the land and buildings occupied by the Palais Royal, Inc. department store in Washington, D. C. This purchase is being financed
through a loan from the Metropolitan Life Insurance Co. for $\$ 5.500,000$ for
 $6 \%$ gold notes to be purchased by the Bankers.
Security.-The notes will be the direct obligation of the Kresge Founda-
tion, and will be secured by the pledge of 500,000 shares of the commo tionc, and will be secured by the pledge of 500,000 shares of the common this financing, wiil have other assets, including equities in real estate and investments, amounting to oovers $\$ 9,000,000$, carried at cost in respect to Earnings. - The income or the Kresge Foundation from dividends on securities and rentals from improved real estate. for the 10 -year period ness, should average $\$ 1,132,000$ per annum. This income includes cash making no allowance for an increased disbursement based upon present earnings or anticipated growth. Dividends now being paid on this common
stock are at the rate of $\$ 1.20$ per share. Earnings of the S . S . Kresge Co stock are at the rate of $\$ 1.20$ per share. Earnings of the S . S . Kresge Co.
for 1925 . however, were at the rate of $\$ 3.17$ per share, equivalent to $\$ 1,586$. 000 on the shares to be owned by the Foundation. All of the Foundation' pistances will be on terms which wrill provide an increased return each yoar. of the principal, sinking fumd guaranty, by endorsement, of the payment donation of 500,000 shares of S . S . Kresge int. After giving effect to my Foundation, my personal unpledged holdings in the S . S. Kresse Co. Kill


##  <br> Calendar Years-ry \& Baking Co.-Earnings.- <br> No. of stores.--

Sales....fits-
Net profit.
Depreciation
Reserveciation Foderal taxe
-V . 122, p. 2662,489


## Lamson \& Sessions Co.-Merger.

nut and rivet makers, has been completed. Consolidation was effected to broaden the lines of products, and to increase economies in manufacturing rate units. Combined resourcest the companies will be operated as sepa36.000,000. Two plants at Oleveland and one at Kant, O. havprox a daite dily
capacity of $9.000,000$ pieces, will be operated ("Iron Trade Review").
. 113 , p. 189
Lord's Court Building (Lord's Court-Exchange Place Corporation).-Bonds Offered.-Halsey, Stuart \& Co., Inc., G. L. Ohrstrom \& Co., Inc., New York are offering at $981 / 2$ and interest (to yield about $5.65 \%$ ), $\$ 2,500,000$ first mortgage $51 / 2 \%$ sinking fund gold loan.
 $5500 \mathrm{c}^{*}$. Redeemable in part for sinking fund purposes on any interest date upon 30 days notice, to and including June 11930 at 103 and int.; thareJune 11 ate at 101 and int. Redeemable as a whole, butt not in part, on any interest date upon 30 days' notice, at 101 and int. Interest payable
without deduction of any Federal income tax not I excess of $2 \%$ Refund
of Penna. Conn Caif exemption tax, Maryland $41 /$ mills tax, Kentucky and Dist. of Colum. 5
mills tax, Virginia $51 / 2$ mills tax, and Mass. incon mills tax, Virginia $51 / 2$ mills tax, and Mass. income tax not to exceed $6 \sigma^{5}$ to resident holders upon proper and timely application.
Location.-The Lord's Court Building, with entran.
Place and 27 William st., occupies the soutnwest corner of at 40 Exchange of the most sion New York city, in the heart of the financial district, one building is diagonally opposite the National City Bank , itrectly. The the Farmers' Loan \& Trust Co.. and adjacent to the Corn Excctly opposite Building. - The building, consisting of 20 stories and a basement is of excellent condition. The building is served by nine high-speed elevators nd has its own power and light plant. Charles F . Noyes Co, Iovators just assumed the operation of the building,
Sccurity.-This loan will be secured by a
and building owned in fee. The plot actesds apirst mortgage on the land aining a total ground area of approximately $14,554 \mathrm{sq}$. ft . The land con been independently appraised by Geo. R. Read \& Co. at $\$ 2,183.000$ : has making a total appraised value of $\$ 4.483,000$. The land value alone is over $87 \%$ of the amount of the loan and based on the total appraisal of land and building, this loan reiresents less than a $56 \%$ mortrage.
Earnings.- The building contains approximately 200,000 sq. ft. of net rentable area and has been practically entirexily rented for a period of years. and corporation lawyers, The earnings of the bulling for the year ended Dec. 31 1925, after giving
effect to the new managerial charge contracted for, are reported as follows:

Gross earnings
Operating exp
 Maximum annuin torly to the trustee, beginning weot. 1 1926, and continuing during the the the
of this issue. The operation of this sinking fund throunh purchase in the of this issue. The operation of this sinking r fund, through purchase in the
open market or by redemption, will reduce this loan to less than 81.900 .000 open market or by redemption, will reduce this loan to less than $\$ 1,900,000$
by maturity, an amount substantially below the present value of the land alone.
Legal for Trust
Funds,- These certificates, in the opinion of counsel, wil be legal for the investment of trust funds under the laws of the State of
New York.
(P.) Lorillard Co.-New Plants -
 Additional cigar-making machinery now being installed at the company's of cigar-making aachinery was received at the plant two weeks ago, and is When installation of the new hands will be augmented by an additional 259 men and women. Work on the new six-story reinforced concrete building now under course Vare is progressing satisfactorily, according to schedule. The contract completed by Sept. 1 , and upon the installation of the machinery, employ-
ment will be afforded to approximately 1,400 tobacco hands.-V. $122, \mathrm{p}$.

## Louisiana Oil Refining Corp.-Consol Income Account.

$\qquad$ Deductions
Interest paid-:
Snt ${ }^{*}$ Depletion
*Depreciation-


Net income-.-.-.-.-\$129,180 \$475,460 \$226,151 \$161,389 $\$ 992.179$ Balance at Dec. 311924
Deduct-Amt. required to reduce inventories of oils at Dec. 3 a Apreciation on undevelopd Ie-aseholds set up at Aug.
$\$ 462.871$; less appreciation on leases written off prior to Dec. Sundry charges (net applicable to period prior to Dec. 31 192--
$\qquad$ $\begin{array}{r}460.710 \\ 3.705 \\ \hline\end{array}$
 Loss an sale of refinery at wort Worth, Texas. $\$ 190,103 ;-15.046,916$ balance on liquidation account of Invincible Oil Corp. written Judgment in case of Montrose Oil Refining Co. and the Stu. Surplus Dec. 311925 - Depletion and depreciation for the year charged off during the last two

* $4.913,672$ quarters. $x$ Total amount for year charged off during last quarter.. 122, p. 2510
Lukens Steel Co.-Tenders.



## (P.) Lyall \& Sons Construction Co., Ltd.-Report.-

 4 Mos. Ended $A p$
Net profits after chat
V. 122, p. 2957.

McCrory Stores Corporation.-Listing.
The New York Stock Exchange has authorized the listing of 3.730 additional 781 ciltommon stock without par value (auth. 500,000 shares), and for 781 additional shares of its classis common stock without par value
(auth. 150,000 shares), on official notice of issuance as a stock dividend making the total amounts applied for to date 376,721 shares of common On April 121926 the directors
On Aprimon stock and class $B$ declared dividends of 40 cents per share on the common stock and class B common stock, payable in stock at the
rate of $\$ 40$ per share, to be paid June 1926 to holders of record on May 10 . Income Account Three Months Ending March 31.
 a Represented by a total of 450.965 shares, no par value, consisting of
372,979 shares common stock and 77,986 shares class B stock.- V. 122 ,
p. 2663 .
p. 2663 .
(Philip) Morris \& Co., Ltd.-Earninas.

Year Ended Year Ended 15 Mons.End. Year Ended
Mar. 31 26. Mar. 31 '25. Mar. 31.24. Dea. $30^{\cdot 2}$
Net income

 | ec. 30.22. |
| :--- |
| $\$ 139,041$ |



Profit and loss surplus $\$ 428,545$
$\mathbf{x}$ After making provision for Federal taxes.
the companies and all litigation, both present and threatened, have been amicably terminated
An order affirming the decree of Judge Edwin S. Thomas of the Connect1-
cut Federal Court in the suit brought by Remington Cash Revister
 lation of attorneys for both companies. Judge Thomas found in his origina decision that National Cash Register Co. had infringed on the Remington
patents in 44 points, and issued an injunction against further infringement. Judge Manton's order provides for the appointment
determine the amount of damages.-V. 122, p. 2665 .
National Fuel Co., Denver, Colo.-Sale Ordered.The property of the company has been ordered sold at public auction
by Federal Judge George H. Dunklee at Denver. No bids for less than oy Federal for the property shall be received.-
H. Van Mater is receiver for the company.-V. 121, p. 470
National Dairy Products Corp. - Stock Increased.The stockholders on May 28 increased the authorized common stock
(no par value) from 1.000,000 to 2.000 .000 shares. The entire 1,000,000 shares of common stock previously authorized have either been issued o are about to be i.
V. $122, \mathrm{p} .2808$.

Neptune Meter Co.-Sales.Sales First Four Months of- $\qquad$
$\qquad$
v. 122, p. 1776.

Nevada Consolidated Copper Co.-Stockholders Vote to Purchase Properties and Assets of Ray Consolidated Copper Co of Ray Consolidated Copper Co. for sta. 157.685 in Nrovada 15 -year $5 \%$ debentures, and the stockholders of Ray have voted to accept the offer.
Nevada stockholders also voted to extend the privilege to Ray stockholders Nevada stocknolders also July 11927 their Nevada debentures focr Nevald
of exchanging up to shares at $\$ 15$ a share and in order to equalize dividend disbursements since original proposal was made rexarang ine merger will pay 25 cents a share
upon each Nevada share delivered in exchange for Nevada debentures. This is the equivalent of se ane share of Nevada debentures for Ray stock or if the exchange be made one share of Nevada stock and 25 cents
share of Ray. (See also V. 122, p. 2510.)-V. 122, p. 2809, 2645 .

New Jersey Zinc Co.-Extra Dividend of $2 \%$.The directors have declared an extra dividend of $2 \%$, payable July 10 to $2 \%$ each, were made on July 10 and Dec. 10 . The company is also
paying regular quarterly dividends at the rate of $8 \%$ per annum. V. 122, paying reg
p. 2665 .
New York Title \& Mtge. Co.-New Directors. The stockholders at a special meeting increased the board to 24 directors eight new newembers. They are Charles A. Angell, David. A. Boody, Charles
E. Covert William C. Courtnew, Walter V. Oranford. William B. GreenE. Covert, William C. Courtnew, Walter V. Crantord, William B. Green-
man, Hugo Hirsh and Henry A. Ingraham. See also V. 122, p. 2341.

Ohio Oil Co.-Extra Dividend of 25 Cents. -The directors have declared an extra dividend of 25 cents per share and the usual quarterly dividend of 50 cents per share on the outstanding $\$ 60,000,000$ capital stock, par $\$ 25$, payable June 30 to holders of record June 5. Like amounts were paid on March 31 last. On Dec. 311925 an extra dividend of 50 cents per share was paid. Record of dividends paid since 1917 follows:

Ontario Silver Mining Co.-Report for Year 1925.
 Interest. $\$ 952$, state , property \& Fed taxes, Net loss for year 1925
-V. 122, p. 491 .
'Onyx" Hosiery Co.-Annual Report.-
Income Account for Year Ended Dec. 311925.

Total
Reduction
Reduction in inventory vains, \&c., not applicabie to year 1925
058,451
216,620
 275,07
416.15.
229,010 stock ag


Overman Cushion Tire Co., Inc.-Earnings.-
Total sales for the 4 months ended April 301926 were $\$ 927,500$, an in-
crease of $32 \%$ over the corresponding period of $1925,-\mathrm{V} .122$, p. 2960 .
Pacific Coast Co.-Earnings.-

Net operating earnings
-V .122 , p. 2809 .
s---------
\$103,446
\$122,193
\$143,502
Paraffine Co., Inc.-Exchange Offer.-
The preferred stockholders of record on May 311926 will be given the right to exchange and convert their holdings into common stock on the basis of $11 /$ shares of common stock for each share of preferred stock. . This right
of conversion will terminate at the close of business June 11926 .- V .122 , of conve
p. 2666 .
Pennok Oil Corp.-Earnings.-

 Accrued int. on notes.
Deprec. \& dep.res.(est.) Sundry reserve acainst

 taxes. c Pennok Oil Comparatiene Balance Sheet.

|  |  |  | Ltabilities |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $3^{125}$ |
| ${ }_{\text {Property }}{ }^{\text {asect }}$ |  |  |  | Accou | 29 |  |
| Acc'ts receivable. Inventories of oil \& | ${ }^{748,095}$ | ${ }_{71,153}$ |  | 7.9 |  |
|  | 629 | 71,153 | $\xrightarrow{\text { Res.for }}$ |  |  |
| Inventories of oil \& | 69 | 69,120 | not | 640 60 | 0 |
| Liberty bonds | 37,000 12.352 |  |  | 8785,429 |  |
| Insurance fund--- |  | $\left\{\begin{array}{l} 8,438 \\ 2,239 \end{array}\right\}$ |  |  |  |
|  |  |  |  |  |  |

Parke-Davis \& Co.-Special Dividend of $\$ 150$.-
The directors have declared a special dividend of $\$ 150$ per share and the
regular quarterly dividend of 50 cents per share, both payable June 30 to regular quarterly dividend of 50 cents per share, both payable June 30 to
holders of record June 19 . An extra distribution of 50 cents per share was made on March 31 last.-V. 122, p. 1621 .

Park Utah Consolidated Mines Co.-Report.Income Account for Calendar Year 1925 (Incl. Park City Min. \& Sm. Co.).


Net profit for the year 1925
$-\frac{\$ 1,912,274}{\text { Sncluding on- }}$ tariot Minning of. the cempany for approximathely firs quarter of 1926 (including on- $\$ \$ 69.000$, and about $\$ 147,000$ for
April, both exclusive of taxes.- $V$. 122 , p. 360 . Pennsylvania Salt Mfg.
Pennsylvania Salt Mfg. Co.-Acquisition. The company acquired on May 201926 the entire business of the Eagle
Lye Works, Milwaukee, Wisc., including trade-marks, floor stocks, \&c. and all machinery and materials on hand.-V. 121, p. 2050, 2033.
Producers \& Refiners Corporation.-Report.


Gross earnings
Other income-.$\begin{array}{r}\$ 4,059.208 \\ 163,781 \\ \hline\end{array}$ Total earnings
Deduct \& Depreciation
Int $\&$ bond expense-
Int. \& bond expense- $\qquad$ $\begin{array}{r}\$ 3.362 .164 \\ 1.075 .289 \\ 1.089,552 \\ \hline\end{array}$

| $\$ 3,9831,0$ |
| ---: |
| 193,9 |
| $\$ 4,175,0$ |
| 712.0 |
| 523,7 |



Apprec. of dever.

Common dividends- $\qquad$
Total surplus Dec. $31-$
-V . 121, p. 2051.
Ray Consolidated Copper Co.-Sale to Nevada Approved by Stockholders.
See Nevada Consolidated Copper Co. above and V. 122, p.3512.-V. 122
p. 2812.
Remington Cash Register Co., Inc.-Settlement with National Cash Register Co.-Litigation Ended.-See National Cash Register Co. above.-V. 121, p. 595.

Republic Motor Truck Co., Inc.-Annual Report.Income Account for Calendar Year 1925.



 | $\$ 238.404$ |
| :--- |
| 56,434 |

## Net income <br> Consolidated Balance Sheet Dec. 311925 

 \$181,970 Notes $\&$ acc'ts receivable. Prepald expenses. Notes \& contracts reecivable
due subsequent to 1926..... 68,253
550,330 $\begin{array}{cc}550,330 & \text { An Dar } \\ \text { Accounts }\end{array}$ $1,586,623$ Accrued payable Accounts payable-
Acrued expenses Mortgages covering Cleveland 22.598 property-....s
\$1,074,500

## 1, 00.00

 293,04498.044

Total (ea?h side) $\ldots$ Reserve 90.662
26,279 $\times$ Earned surplus, $\$ 269.551$; surplus x Earned surplus, $\$ 26,51$; surplus arising from excess liquidation re-
stre established May 3 , 1923 , 136,420 ; surplus arising from red. of pref.
(Geo. D.) Roper Corp., Rockford, Ill.-Notes Offered.Coffin, Forman \& Co., Inc., and the National Republic Co., Chicago, are offering $\$ 700,000$ 10-year $61 / 2 \%$ sinking fund convertible gold notes at 100 and int.
Dated May 1 1926: due May 11936 . Int. payable M. \& $N$. at Central
Trust Co. of Hinois, Chicago, trustee, without deduction of Federal intor tax not to exceed $2 \%$. Red. on any int. date upon 20 days' notice at $1021 / 2$ and int. to May 1 1927. the redemption price being reduced $1 / 4$ of $1 \%$ each Conversion Privilege.- Notes are convertible at any time at the option of
the holder into common stock of the company on the following basis: prior to May 11929 at par for notes against $\$ 25$ per share for common stock; thereafter and on or prior to May 11932 at par against $\$ 30$ per share for
common stock, and after May 1932 at par against $\$ 35$ per share for common stock.
Data from Letter of President Mabon P. Roper, Dated May 15. Company. The business now conducted by the corporation originated
in 1885 and has been in successful operation 40 years. Company is now one of the largest as well as the oldest organization specializing in the manu-
facture of gas ranges. Starting with a capital of less than $\$ 25.00$ the

 the most modern types of gas ranges which are distributed through a large number out the United States. In addition to its largependent dealers
throughout the the in ranges, the company also manufactures electric ranges of its own design,
which are considered among the best on the market. Whin 1919 the business of the Trahern Pump Co. was accuired and the manufacture of a comprehensive line of hand and power pumps for agricultural and commercial purposes has been continued, the products being sold under the well-known trade name "Trahern"', This pump business operation of the company's foundry. The manufacture of gas ranges constitutes abo
Capitalization- Authorized. $I_{\text {ssued }}$.
 Common stock (par $\$ 10$ ).............- 100,000 shs. 66.000 shs.
$\times 34,000$ shares of common stock are set aside to provide for the conThe $\$ 150,000$ additional authorized notes can only be issued to pay for not to exceed $75 \%$ of the cost of additional permanent improvement for been equal to 3 times the total annual interest charges on all notes of this Earnings.-Company's net sales have increased from $\$ 1,532,918$ for the Aug. 31 1925. Average net profits a avilabie for interest, depreciation and 244 . Net profits similarly computed for the last fiscal year ending Aug. 11
1925 were $\$ 326,961$, or more than 7 times annual interest charge of $\$ 45,500$
on the $\$ 700,000$ of convertible notes and more than 4 times the combined
annual interest and sinking fund requirements as provided for in the trust indenture. Company average net earnings for the 3 fiscal years ending Aug. 311925 available for interest and Federal taxes arter all operating expenses, including depreciation, were $\$ 203,957$. For the fiscal year ending Aug. 31
1925 net earnings similarly computed were $\$ 253,447$, or more than 5 times The maximum annual interest charge on the 8700.000 of convertible notes. Company s current sales are beeng well maintained.
Sinking Fund. Trust asreement provides for a sinking fund of $\$ 44.000$
 $\$ 700,000$ convertible notes prior to or at maturity.
Purpose. To provide funds for the retire ourpose.- To provide funds for the retirement of the bonds heretofore
outstanding and to provide additional working capital made necessary by the growth of the business.
Schulte Retail Stores Corp.-Listing.-
 the total amount applied for to date $1,072,910$ shares. - V. 122, p. 2055, 1778 .

Shreveport-El Dorado Pipe Line Co., Inc.-Stock Put
\$1 Annual Dividend Basis-New Director.The directors have declared an initial quarterly dividend of 25 c . per share
The holders of record June 19, also a quarterly dividend of 25 c . per share, pay-
able Otc. 1 to holders of record Sept. 20. This action places the stock upon
a si annual basis. a $\$ 1$ annual basis.
p. 1339. D. Quaw of New York has been elected a director.-V. 120,

## South Penn Oil Co.-New Stock Put on a \$150 Annual

 Dividend Basis.The directors have declared a dividend of $371 / 2$. per share on the new capital stock, par $\$ 25$. payable June 30 to holders of record June 12 . The
new stock was recently exchanged on a 4 for 1 basis for the $\$ 100$ par stock
 Dec. 311925 foll
Splitdorf Bethlehem Electrical Co. \& Subs.-Earns.The company reports for four months ended April 30 1926, operating
profit of $\$ 157.051$ and a net profit after depreciation and Federal taxes of
$\$ 95,194$.-V. 122, p. 2056, 763 . \$95,194--V.122, p. 2056, 763.
Strawbridge \& Clothier, Philadelphia.-Pref. Stock Sold.-Hornblower \& Weeks, Cassatt \& Co., Brown Brothers \& Co. and Janney \& Co. have sold at 100 and div. $\$ 2,500,000$ $7 \%$ cumul. pref. (a. \& d.) stock

This stock is being bought from individuals and involves no new financing for the company.
Preferences and Sinking Fund.-Preferred stock is entitled to $7 \%$ cumula-
tive dividends at 105 and divs. In the event that 4 quarterly dividend payments are at any time in arrears, preferred stock has voting power as ong as such deffault
ant
continues. continues. Commencing Jan. 311932 , an annual sinking fund of $1 \%$ of
the authorized preferred stock shall be applied to retirement thereof at or the authorized preferred stock shall be applied to retirement thereof at or
below the call price, increasing to $2 \%$ in 1937, and $3 \%$ in 1942, and annually thereafter.
Capitalization-
1st sinking fund gold 6 of 1922 due 1942_..... Authorized. Outstanding.
(closed)
$\$ 6,319,100$ $7 \%$ cumul. preferred stock par $\$ 100$ (closed)
$\$ 10,000,000$
$\$ 6,319,100$
10,000 Common (no par value)
Dividends on preferred stock are payabie $Q$.$\begin{array}{ll}\$ 10,000,000 & 10,000,000 \\ 300,000 \text { shs. } & 30,000 \text { shs. }\end{array}$ Data From Letter of Morris L. Clothier, President of the Company. History and Business.-Incorp. In Pennsylvania in 1922 as successor to a owners, the company is today one of the largest and best known department stores in Philadelphia. Company owns the 5 -story building in which it is located at 8th, Market
and Fibert Sts. in the center of Philadelphia's retail district, besides the necessary warehouse and garage properties. Present sound values of the company's real estate holdings, based on an appraisal as of July, 1924 , are
in excess of $\$ 16,000,000$ compared with depreciated book value or $\$ 8,837,135$. Balance sheet as of Jan. 311926 , showed a ratio of current assets to current
liabilities of over 31 to 1 , and net current assets of $\$ 7,639,445$. Net tangiliabilities of over $31 /$ to 1 , and net current assets of $\$ 7,639,445$. Net tangi-
ble assets, using present sound values are over $\$ 187$ per share for the preferred stock.
Earnings.- Company or its predecessor partnership has never had an
unprofitable year. Earnings of the business for the past 10 vears, after depreciation, interest and taxes, have averaged in excess of twice the
present preferred dividend requirement. Sales and earnings for the years present preferred dividend requirement
ending Jan. 31 have been as follows:



Per Share
Preferet.
$\$ 14.38$
Sale to date this year exceed those for the corresponding period a year
Stiver
ago. Balance Sheet Jan 311926.
[After giving effect to proposed increase in authorized stock and issuance of stock dividend.]
Asects-
Land \& builings
Fixtures \& equipme Cash

Accts Acc'ts rec.-................ Merchandise inventorles | $\$ 8,837,135$ | Liabutites- |
| :---: | :---: |
| $7 \%$ pret. stock |  | Serchandise inventories.....

Sundry acc ts, notes \& invest. Sundry acc ts, notes \& divest-
Prepaid expenses \& deferred
charges ...............


| $1,769,965$ |
| :--- |
| 478508 |
| , 787.062 |
| 583 |

\% pref. stock ................ $810,000,000$
 (retired puable on reat estate $\quad 105,000$
(rotes pat inequenty) -... Notes payable........... Accounts payable.............
Accr. accts incl. Fed, taxes
Dividends declat. Det. income on instaliment -
$322.244,963$
Total (each side) $\quad 498,151$

Total...................... $\$ 222,244,963$ Total (each side)........... 263
Represented by 30,000 shares of no par value.-V. 121, p. 211
Thompson-Starrett Co., N. Y.-Dividend of $\$ 6$.The board of directors have declared a dividend of $\$ 6$ per share on the
common stock, payable July 1 to holders of record June 19. Similar dis-
tributions were made on this stock on July 11924 and July 11925 . V. 120 , p. 2826 .

Tuckett Tobacco Co., Ltd., Hamilton, Ont.-Earnings. Net profits aft. taxes, \&c Pref, divs, ) $7 \%$ )
Common divs.
$\underset{\substack{\text { Balance, surplus } \\-\mathrm{V} .120,-1}}{\$ 68,665}$
$1924-25$.
$\$ 311,558$
140.000
100.000
V. 120, p. 2954.

United Artists Theatre Circuit, Inc.-Preferred Stock Sold.-J. \& W. Seligman \& Co., Spencer Trask \& Co. and Eastman, Dillon \& Co. have sold at 100 per share $\$ 4,000$,$0007 \%$ convertible preferred stock (par $\$ 100$ ). Each share of preferred carries a bonus of one share of no par value common stock.
Transfer agent, Equitable Trust Co., New York. Registrar, Central
Union Trust Co. of New York. Union Trust Co. of New York,
Preferred stock is preferred as to dividends at the rate of $7 \%$ per annum and as to assets on dissolution or liquidation at $\$ 105$ per share and divs.
Callable as a whole or in part on any dividend date on 60 days' notice at

105 and divs. It is non-voting with certain limited exceptions providedin
the charter.
Cumulative dividends from Jume 151926 are payable Q $-M$.

 against dilution of the conversion privilige is provided in the charter.
case an refor
prior to to the redem stock is callen prior tot the redemption date.

 mon stock.
Data from Letter of Josesh M. Schenck, Chairman, Dated May 25 '26.
 Douglas Fairbanks to accuire, directly or through subsidiaries, motion pic-
ture theatres and interests therein in mportant cities of the United States.
 as contemplated
Contract with United Artists Corporation.- New corporation will enter into
a contract with United Artists Corp. (of Del.) to run for 10 years, whereby
 important United Artists pictures by way of "pre-release" or "first run's tho United Artists picturess will, except tin unusual cases, be exhibited in will be first applied ot the cost of operatith the theatres. including deor reciastock as its proceeds are employed in new theatres, and net profits there
 (in full payment tor the pictures) and thanew corporation (for its own profit)
United Artists Corp. has contracts pursuant to which it now is or in the course or the next theaticical season will we, "distributing", to theatree
throunhout the world the new motion pictures featuring Mary Pickford
 John Barrymore, Charles Chaplin and Buster Keaton, as well as motion pictures produced by well-estabished independent producers, including Chaplin, have already approved the 10-year contract above mentioned in so far as it affects their individual contracts with United Artists Corp.
United Artists Corp. was organized in 1919 as a co-operative enterpri Its contracts with its artist-and-producer stockholders require them to de liver pictures to it at stated intervals.
Manaeement and Policy.-The manag
Management and Policy.- The management of the circuit will be under
Sidney Grauman, manager of the Egyptian Theatre at Hollywood, Calif. Throughout the circuit Mr. Grauman expects to give each picture a nove presentation and artistic surroundings such as have led to an unparalleled pecord of picture runs in his Hollywood theatre ( 8 pictures only in $31 / 2$
years), and have made for him his great reputation on the Pacific Coast. So far as practicable he expects to run each picture (a) simultaneously
in all the theatres of the circuit, (b) for a run of four weeks, (c) "continuin ail the theatres of the circuit, (b) for a run of four weeks, (c) "continu-
ously" during the day and (d) with a box office price of $\$ 1$ top.
Messrs. J. \& W. Seligman \& Co. will be represented on the board of direc-
tors.
Estimated Earnings.- -Mr . Schenck estimates that the first full year's mon stock, equivalent to $\$ 4$ per share This estimate would indicate pre ferred dividends earned not merely about 8 times over, but considerably more times over, due to the fact that they rank ahead of the "picture's
share" as well as the "theatre's share" of profits divided on a percentage

The new corporation proposes shortly to lease, or otherwise take over certain existing theatres. Earnings from this source and from temporary employment of cash should be ample to cover preferred dividend require Capitalization -
$7 \%$ convertible preferred stock (par $\$ 100$ ) _--.-- Authorized. $\$ 4,000,000$ Outstanding Common stock (no par value) --.-.-.-.-.-.-600,000 shs. 500,000 shs pay into its treasury $\$ 1,000.000$ of cash to be represented by common stock and surplus.
U. S. Light \& Heat Corp.-Initial Preferred Dividend.e $7 \%$ non-cumul pref and the regular quarterly div. of $21 / 2 \%$ on the $10 \%$ cumulative "A" pref. stock, both pa yable July 1 to holders of recor

United States Stores Corp.-Sales.
 Stores in oper-- $11,1 \Sigma 2$
Universal Chain Theatres Corp.-Dividend No 2The directors have declared a regular quarterly dividend of $2 \%$ on the $8 \%$ preferred stock, payable June 15 to holders of record June 1. An initial
dividend of like amount was paid on March 15 last.-V. 122, p. 2815 .
Virginia-Carolina Chemical Co.-Properties Transferred. Blair \& Co.. Inc., Hallgarten \& Co., Chase Securities Corp. and the a notice to holders of certificates of deposit for various securities to the effect hat the properties of the old New Jersey corporation have been transferred of reorganization, The stocks and voting trust certificates for stocks of
the new company to be delivered in exchange for the bonds, obligations and stocks of the old company to be adjusted under the reorganization plan

## Virginia-Carolina Chemical Corp.-Listing.-

The New York Stock Exchange has authorized the listing of the following: may be issued) $7 \%$ cum. div, prior preference stock, par $\$ 100$ each. may be issued. $6 \%$ cum. div. participating pref. stock, par $\$ 100$ each. may be issued) common stock, without par value. Company was incorp. in Virginia on March 241926 for the purposes, among others, of acquiring all or any part of the properties and business of
Virginia-Carolina Chemical Co. (N. J.), per reorganization plan in V. 121, The Chase National Bank has been appointed registrar for an authorized issue of 214,480 shares of $6 \%$ cumulative dividend participating preferred The Guaranty Trust Co. of New York has been appointed registrar for the 144,871 shares of $7 \%$ cumul. prior preference stock, par $\$ 100$ and for par value $\$ 100$.-V. 122, p. 2963.
Willys Overland Company.-Earnings, \&\&.-of $\$ 2,112,185 . \mathrm{N}$. Willys announces that production and sales of Willys Knight and Overland Six cars for May are making new high records. Retail total sales for the entire month of April. He stated that Willys Knight production exceeded 400 cars per day and total production was more than 1,000 cars and that retail sales continue ahead of pro.
earnings will exceed $\$ 2,500,000$.-V.122, p. 2816, 2184 .

Wilson \& Co., Inc.-Financing Rumor Denied.resident Thomy en. Wilson denied emphatically on May 25 a report was entirely without foundation. Mr. Wilson added that the reorganization had been completed in accordance with the plan of Aprici 21925 , issued amount of $\$ 2,500,000$ of 5 -year notes: that such notes had been sold as a part of the plan; and that the company was in a very strong financial posi-
tion which made it entirely unnecessary for it to consider further financing. -V. 122, p. 2514

For other Investment News, see page 3098.

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

Companies.
Curress Earnings
Yrevious
Year.
$\$$ Year.
$\$$
$\$$
Current
Year.
§
Yevious
Year.

$a$ After depreciation and taxes


Central Illinois Apr
Light Co
12 mos ended Apr 30
Cities Service Co Ap
12 mos ended Apr 30
Commonwealth Apr 12 mos ended Apr 30
Consumers Power Apr
12 mos ended Apr 30 Dallas Pow \& Lt Apr 12 mos ended Apr 30 Eastern Texas Elec Mar
Co (Del) \& sub cos 12 mos ended Mar 31

Galv-Houst Elec Mar Co \& sub cos
12 mos ended Mar 31
Illinois Power Co Apr
12 mos ended Apr 30
Interboro R T Co Apr 10 mos ended Apr 30 Jamaica Pub Serv Mar 12 mos ended Mar 31 Manchester Tr , Lt Apr
\& Pow Co \& subs 4 mos ended Apr 30 New York Dock Co Apr 4 mos ended Apr 30 Northern Ohio Apr
Power \& Light Co
4 mos ended Apr 30 4 mos ended Apr 30 12 mos ended Apr 30 Pennsylvania Coal \& Ap
Coke Corp \& Subs 4 mos ended Apr 30 Portland Electric Ap
Power Co Power Co
12 mos ended Apr 30 Pub Serv Corp of Apr 12 mos ended Apr 30

Republic Ry \& Lt Apr Co \& subs
12 mos ended Apr 30 Sou Calif Edison Apr 12 mos ended Apr 30 Southern Indiana Ap Gas \& Elec Co
12 mos ended Apr 30
Tampa Electric Co Mar
12 mos ended Mar 31
The Tennessee Elec Apr 12 Power Co
12 mos ended Apr 30 Third Ave Ry Apr 12 mos ended Apr 30 Washington Water Apr
Power Co Power Co
12 mos ended Apr 30

* Includes other income. $g$ Includes depreciation. $h$ Includes dividends on Nashville Ry. \& Light Co. preferred stock not owned by the Tennessee Electric Power Co. $m$ Includes interest, amortization charges
$b$ After rents. $j$ Before taxes. $k$ Includes taxes. c After depreciation. $n$ After preferred dividends of subsidiaries.


## 

## MINNEAPOLIS ST. PAUL \& SAULT STE. MARIE RAILWAY CO.

WISCONSIN CENTRAL RAILWAY COMPANY

ANNUAL REPORT-FOR THE FISCAL YEAR ENDED DECEMBER 311925.

To the Stockholders:
Submitted herewith is a report for the fiscal year ended December 311925.

The Gross Earnings, Operating Expenses, Fixed Charges, Surplus, etc., are shown in the following condensed statement:
 Operating Exps.--------29,264,749.13 20,405,515.18 49,670,264.31 47,945,359.53 perating Expenses. - --20,693,107.85 $15,382,428.67$ 36,075.536.52 $36,813,854.63$ Net Earnings.......... $8,571,641.28 \overline{5,023,085.51} \overline{13,594,727.79} \overline{11,131,504.90}$
 Total Income .........- $\overline{9,467,143.49} \overline{5,348,390.85} \xlongequal[14,815,534.34]{\frac{1,12,018.07}{12,522.97}}$ Fixed Charges, Taxes, etc. $7,703,032.58 \quad 5,039,911.09 \quad 12,742,943.67 \quad 12,237,697.48$
Addition to Surplus... $1,764,110.91-308,479.76 \frac{20,8}{2,072,590.67}-20,825.49$
Freight Revenue for the System during 1925 was $\$ 39,419$,82234 , an increase of $\$ 2,070,71758$, or $5.54 \%$, compared with the previous year. The 1924 grain crop amounted to 64,943 , 053 bushels, of which $70.5 \%$ moved during the year 1924 It is estimated that the 1925 grain crop amounted to 58,619 ,454 bushels, of which only $65.5 \%$ was moved during the year 1925. This resulted in a decrease of $\$ 440,00000$ in revenue as compared with the previous year. There were increases in revenue from shipments of the following commodities: Iron ore, $\$ 421,00000$; stone, sand and gravel, $\$ 118,00000$; farm implements and automobiles, $\$ 453,00000$; L. C. L. freight, $\$ 431,00000$; miscellaneous carloads, $\$ 780,00000$ These, together with other smaller increases, resulted in a total net increase in freight revenue of $\$ 2,071,00000$.

Passenger Revenue was $\$ 6,292,05169$, a decrease of $\$ 283$, 85437 , or $4.3 \%$, as compared with the previous year. The decrease in local ticket sales was $\$ 263,71100$, which accounts for practically all of the decrease in passenger earn ings. Train service was curtailed everywhere possible, in line with the decrease in local travel, resulting in a decrease of $4 \%$ in passenger train miles. Long distance and tourist travel showed a continued improvement; the through service via the Canadian Rockies becoming more popular each year.

Milk Revenue was $\$ 632,13294$, a decrease of $\$ 41,37541$, or $6.14 \%$, compared with the previous year. Increased diversification of farming west of Minneapolis was indicated by an increase in milk revenue of $\$ 30,64159$ in Soo Line territory proper. This increase, however, was more than offset by the decrease in milk revenue on the Wisconsin Central, amounting to $\$ 72,01700$, due to the fact that most of the short haul milk is now being handled by trucks.
Maintenance of Way and Structures Expenses decreased $\$ 450,97195$ as compared with the previous year. There was an unusual amount of ballasting and bridge filling work done during the year 1924.
Maintenance of Equipment Expenses increased \$219,77018 , or $2.54 \%$, compared with the previous year. This was entirely due to a change in accounting required by Interstate Commerce Commission rules. Effective August 1 1925, certain costs of rebuilding cars were charged to this account, instead of to Additions and Betterments.
Transportation Expenses decreased $\$ 593,48598$, or $3.1 \%$. Freight revenue increased $5.5 \%$; gross ton miles (which includes weight of cars as well as freight) increased $2.9 \%$. Decrease in transportation expenses was accomplished by an increase in train tonnage from 1,253 tons in 1924 to 1,295 tons in 1925. This reduced freight train miles . $4 \%$ in the face of increased business. A decrease in the amount of coal burned per unit of business moved resulted in a saving of $\$ 157,78845$. Ratio of transportation expenses to revenue was 37.00 , compared with 39.56 in 1924. This was the lowest ratio since 1916.
There was an increase of $\$ 153,76210$ in payments for "Hire of Equipment," as compared with 1924, caused by the increased business handled.
The outstanding indebtedness was increased during the vear as follows:

Total Increase. provided for during the year as follows :
Minneapolis St. Paul \& Sault Ste. Marie Railway Company
M. S. S. M. \& A. Ry. Co. First Mortgage Bonds. M. \& A. Ry. Co. First Mortgage
Funds deposited with Trustee for retirement
on January 11926 of M. S. S. M. \& A. Ry.
Co. First Mortgage Bonds
First Refunding Mortgage Bonds, Series "A
Equipment Trust Obligations.
Wisconsin Central Railway Company:
First General Mortgage Bonds
Bonds-1 Trust Obligations.................................
$\$ 250,000.00$
,886,000.0
$35,000.00$
549266
$549,266.46$
$45,000.00$
$141,000.00$
$6,000.00$
$156,733.54$

## Total Decrease

There were outstanding $\$ 8,136,000$ Minneapolis, Sault Ste Marie \& Atlantic Railway Company First Mortgage bonds maturing on January 1 1926. For the purpose of retiring these the Minneapolis, St. Paul \& Sault Ste. Marie Railway Company issued a like amount of bonds under its First Consolidated Mortgage. These were sold as $5 \%$ bonds with interest guaranteed by the Canadian Pacific Company. The proceeds, together with the necessary additional amount of cash, were deposited with the Trustee to be used in retiring the bonds maturing on January 11926.

There were issued $\$ 400,00000$ Series "L" Equipment Notes in the acquirement of 250 steel body and underframe ore cars
During the year there was expended for Additions and Betterments to Road a net amount of $\$ 1,083,55625$. There was also expended for Additions and Betterments to Equipment (including 250 new ore cars acquired under provisions of Series "L" Equipment Notes) $\$ 1,171,38308$. Equipment valued at $\$ 831,61680$ was retired. This made a net inerease in Additions and Betterments to Equipment of $\$ 339,76628$. The Company has purchased 500 box cars, 100 gondola cars and 2 Cafe Parlor cars for delivery during 1926.
There has been no important change in the situation afaffecting the Interstate Commerce Commission tentative valuation of the property and assets of the Minneapolis, St. Paul \& Sault Ste. Marie Railway Company, Wisconsin Central Railway Company and the Central Terminal Railway Company, except that the Interstate Commerce Commission hearing of the protest of these Companies began on May 3 and is now going on. The aggregate cost of these Companies of the valuation work up to December 311925 amounted to $\$ 453,93556$.
Subsequent to Federal Control, this Company, as Trustee, handled certain accounts for the United States Railroad Administration. During the year, final settlement of these accounts was made. There are now no unadjusted items between this Company and the United States Railroad Administration.
The foregoing figures indicate that the results obtained for 1925 were a great improvement over 1924.
Conditions in the agricultural communities of the North west are improving rapidly. Farmers have been able to pay up past due interest, taxes, and current debts; diversification is growing as fast as is wise; and the buying power of the farmer is increasing; so we can look forward with confidence to the future. An average crop during 1926 at prices near what they are to-day will surely put the Northwest in a good condition. This will further stimulate the growing interest in farm lands, which is now developing, and will mean that emigration from the older farming sections of this country will again turn toward the Northwest. The importance of this cannot be overestimated, for to bring back again into production the farms which were abandoned during the farm crisis of the years 1920 to 1924 will be the greatest factor in enabling our property to again show satisfactory results.
During 1925 our property was well maintained and many improvements were made which will effect economies in operation.

Various statements covering the operations of the property during the period January 1 to December 311925 will be found on the following pages [of the pamphlet report].

Respectfully submitted,
May 51926.


For statement of Contingent Liabilities see page 19, pamphlet report.

## Walworth Co.-Dividend Rate Reduced.-

The directors have dechared a quarerly dune 15 to holders of record June 5. From Sept. 1925 to March 1926, incl., the company paid quarterly 5 From sept. 1925 to March 192,
dividends of 45 cents per share on the common stockp, while from March
1923 to June 1925, incl., quarterly dividends of 35 cents per share were Consolidated Income Account for Quar. End. March 31192 Net sales, $\$ 6,922,857$; exp., taxes, \&c., $\$ 6,787,011$; Balance.

Int., $\$ 197,529$; deprec., $\$ 214,800$; total

 x Includes
$\mathbf{1 2 0}, \mathrm{p} .2829$.

Yellow Cab, Inc., Newark, N. J.-Earnings.

Deprecion cost and admi. Federal texpense

## Net profit for yea

$\$ 122,747$
Yellow Truck \& Coach Mfg. Co.-To Increase Stock.The stockholders will vote June 28 on increasing (a) the authorized
common stock (arar $\$ 10$ ) from $1,00,000$ to $1,700.000$ shares, (b) the class ${ }^{\text {C }} \mathrm{B}$ " stock (par $\$ 10$ ) from 600,000 shares to $1,300,000$ shares, and the pref. stock (par $\$ 100$ ) from 200,000 shares additional 70,000 shares of Class " $B$ ",
The company plans to offer the addione
stock to stockholders at $\$ 20$ a share. The entire issue has been understock to stockholders at $\$ 20$ a share. The entire issue has been under-
 per share. The proceeds will provide for expansion, \&c. No offering of the additional common or preferred stocks will be made at present, it is stated. -V. 122. p. 2964 .

## CURRENT NOTICES

-Eastman, Dillon \& Co. have issued invitations for a luncheon they are giving to-day at the Bankers Club. James H. Rand Jr.. President of the
Rand-Kardex Bureau, Inc. will be the guest of honor. Included in the Rand-Kardex Bureau, Inc., will be the guest of honor. Incluced in the party is B. C. Forbes, editor of "Forbes Magazine" and the pubisher of and Henry L. Bogert Jr. and Rollin C. Bortle, members of the firm, also the

New York sales organization and managers of Eastman, Dillon's out-oftown offices will attend.
-Guaranty Trust Co. of New York has been appointed registrar for the $7 \%$ cumulative cividend prior preference stock, consisting of 144,871 shares, par value $\$ 100$, of the Virginia-Carolina Chemical Corporation and for the $7 \%$ cumulative dividend prior preference voting trust certificate
exceed 144.871 shares, par value $\$ 100$, of the same corporation.
-Haines, Collier \& McQuillen of Philadelphia announce that Price McQuillen will retire from the firm on June 11926 and that the business will be continued by william H. Haines, Jr., John J. Collier and R. Montgomery Haines under the firm name of Ha
offices as heretofore at 1520 Locust Street.
-Nehemiah Friedman \& Company, Inc., 29 Broadway, New York, N. Y. specialists in Joint Stock Land Bank stocks, have recently added to their weekly list a complete statement of assets and liabilities of the various Joint Stock Land Banks quoted in these lists.
Irving Bank-Columbia Trust Company has been appointed trustee under an indenture given to secure an unlimited issue of bonds of the Carolina Power \& Light Comp
-Coffin, Forman \& Co., Inc., of Chicago, announce the opening of a New York office at 120 Broadway, under the direction of R. E. Jordan. Associated with Mr. Jordan will be F. D. Vella, H. Klehmet, Cecil M. Assocne H A Frothingham, Robert T, Chambers, Alex Pataky, and w. R. Lawson. Telephone, Rector 3305.
-Harry J. Rothman, who has been connected with C. C. Kerr \& Co., for J. Rothman, who has assiated with J Streicher \& Co., 66 Broadway, New York, as manager of their unlisted department.
-True, Webber \& Co., Chicago, announce that John M. Richards has become at 2503 Central Bldg., Cincinnati. Telephone Main 4130.
-The Seaboard National Bank of the City of New York has been appointed Registrar of the Preferred and Common Stocks and Voting Trust Certificates for Common Stock of Electric Ferries, Inc.
-Pouch \& Co., members of the New York Stock Exchange, 14 Wall St., N. Y. City have issued a circular letter on the earnings, production and financial position of the Humble Oil \& Refining Co.
-The Tillotson \& Wolcott Company of Cleveland and Oincinnati announce the opening of an office in New York at 120 Broadway, under the direction of John R. Milligan, Vice-President.
-Birger, Osland \& Co., investment securities, Chicago, announce the emoval of their offices to the new Metropolitan Building, 134 N . La Salle St., Suite 814-816. Telephone, State 3889.
-National Bank of Commerce in New York has been appointed paying agent for both principal and interest of issues of certain municipalities of Porto Rico, amounting to $\$ 1,248,000$.

# The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS 

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME.

TThe introductory remarks formerly appeartng here will now be
found in an earlier part of the paper immediately following the found in an eariier part of the paper immediately following the
edititrial matterivin a, department headed "INDICATIONS OF
BUSINES ACTIVITY.',

Friday Night, May 281926.
COFFEE on the spot was in moderate demand. No. 7 Rio was $201 / 4$ c. early in the week and No. 4 Santos $223 / 4$ to 23c.; fair to good Cucuta, 25 to $25 \frac{1}{2}$ c.; Laguayra, washed, Caracas, good, $271 / 2$ to $281 / 2$ c.; Colombian, Ocana, $241 / 2$ to 25c.; Bucaramanga, washed, $291 / 2$ to 30c.; Honda Tolima and Giradot, 30 to $301 / 2 \mathrm{c}$.; Manixales, 30 to $311 / 2 \mathrm{c}$.; Mandheling, $361 / 2$ to 39 c .; Robusta, washed, $201 / 4$ to 21 c .; natural, $193 / 4 \mathrm{c} . ;$ Mocha, $291 / 2$ to $301 / 2 \mathrm{c}$.; Harrar, 27 to $271 / 2 \mathrm{c}$. Rio's stock was 189,000 bags, against 144,000 a year ago; Santos $1,353,000$, against $2,274,000$ a year ago. Total in sight for the United States was 677,882 bags, against 403,407 a year ago. Cost and freight offers from Brazil were quiet on the 25 th inst. Sales of Bourbon 4 s were reported at 21.40 c ., Santos 4 s were quoted 21.30 to 21.70 c .; genuine Bourbon 4s, 21.90c.; part Bourbon $3-5 \mathrm{~s}$ at 21.60 to 22 c .; part Bourbon $4-5 \mathrm{~s}$ at 21.50 c .; Bourbon $7-8 \mathrm{~s}$ grinders, ranged from 19.15 to 19.65 c .; Victoria $7-8 \mathrm{~s}, 18.80 \mathrm{c}$.; Rio $7 \mathrm{~s}, 19.20 \mathrm{c}$.; peaberry $4 \mathrm{~s}, 22.10$ to 22.30 c . On the 27 th inst. prompt shipment Santos $3-4 \mathrm{~s}$ at 22.30 c . to 22.45 c .; $3-5 \mathrm{~s}$ at $213 / 4 \mathrm{c}$.: $4-5 \mathrm{~s}$ at 20.85 to 21.65 c .; $5-6 \mathrm{~s}$ at $201 / 4$ to 21.35 c .; Bourbon grinders 7-8s at $183 / 4 \mathrm{c}$. to $191 / 4 \mathrm{c}$.; part Bourbon 2 s , highly described at 24c. to $24.35 \mathrm{c} . ; 2-3 \mathrm{~s}$ at 23 c .; $3-4 \mathrm{~s}$ at $221 / 2 \mathrm{c}$.; $3-5 \mathrm{~s}$ at 21.15 c . to $215 / 8 \mathrm{c} . ; 5 \mathrm{~s}$ at 21.15 c . ; $5-6 \mathrm{~s}$ at 21.20 c .; Santos peaberry $3-5 \mathrm{~s}$ at 21.70 c .; Rio 7 s at 18.80 c .; Victoria $7-8 \mathrm{~s}$ at 18.40 c . to $181 / 2 \mathrm{c}$. To-day spot coffee was quiet; Bourbon 3s sailing to-morrow $221 / 4 \mathrm{c}$.; 4-5s July-August, 21c.; part Bourbon 3-5s, $251 / 2 \mathrm{c}$.; Victoria $7 \mathrm{~s}, 18.70 \mathrm{c}$. shipment on La Sell. Deliveries up to May 26 were 428,845 bags, against 327,168 for the same time last year.

Futures advanced early in the week 10 to 17 points with Brazilian holders firmer. Trade here was not large. On the 24 th inst. the sales were only 18,000 bags. On that day Santos term prices were 25 reis lower to 100 reis higher, with exhenage 1-16d. net higher at $717-32 \mathrm{~d}$. with the dollar rate at 30 reis higher. Rio opening terme prices were unchanged to 200 reis higher with exchange up $1 / 8 \mathrm{~d}$. to $75 / 8 \mathrm{~d}$. and the dollar rate off 40 reis to $6 \$ 470$. Private Santos cables were firm with offerings of the better grades small. It is said that the government holdings amount to about 500,000 bags. Some think the market acts tired. It is declared to need something more than the artificial methods or downright manipulation now noticeable if it is to make a permanent advance, in Brazil. Business halts. It is in a sceptical mood. Some Brazil reports from up-country state that weather conditions have been very good for the growing crop with plants showing abundant foliage and the 1926-27 crop should average it is contended $9,500,000$ bags with a better bean. A banking syndicate headed by Dillon, Read \& Co. last Saturday placed a $\$ 35,000,000$ loan in $61 / 2 \%$ bonds of the United States of Brizil, the largest loan ever negotiated by Brazil here. Today futures closed 2 to 8 points lower with sales of 21,000 bags. Yet the cables were up. Santos was 150 to 250 reis higher. Santos Exchange was 7 9-16 a rise of $1-32 \mathrm{~d}$. The dollar rate was down 30 reis to $6 \$ 520$. Rio futures were 1,000 reis higher on May while June was unchanged and July 75 reis lower. Final prices were practically the same as a week ago only March was down about 10 points. Prices follow:

SUGAR.-Raws sold to the amount of 30,000 bags of Porto Rican at $23 / 8$ c. c. \& f. Cuban 96 degrees, duty paid, was quoted at 4.14c. In Cuba seven more centrals finished grinding on the 24th inst., leaving only 135 in operation. They have a total output of some $23,500,000$ bags as against
estimates of $25,462,000$ bags. On Whit Monday, estimates of $25,462,000$ bags. On Whit Monday, May 24, business in Hamburg, London and Paris was suspended. One refiner here raised the price of granulated 5 points. The range was 5.35 to 5.60 c . A better demand is expected soon. Futures were dull on the 24th inst. and unchanged to 1 point net lower, with European markets dull or closed. The transactions here were only 6,300 tons. There were
switches from July to March at 23 points and from July to switches from July to March at 23 points and from July to
September at 13 points. For the time being the market
for sugar futures, it is contended, will be a matter of weather in this country. If it should become warmer, better demand for refined will at once necessitate refiners' buying raws. This, it is assumed, would cause higher prices in futures.
It is pointed out that Cuba for some weeks has refused to offer sugars on weak markets when nearby duty free sugars were being pressed for sale. This policy some assume will be maintained now that Cuba is on the eve of its best trade. Havana cabled:"General rains, forecast cloudy." The Cuban crop is rapidly drawing to a close as is plainly shown by the smallness of the number of centrals now grinding compared with last year. Receipts at Cuban ports for the week were 76,922 tons against 82,837 in the previous week, 113,596 in the same week last year and 52,155 two years ago; exports 72,880 against 85,351 in previous week, 102,290 last year and 69,721 two years ago; stock $1,472,670$ tons against $1,468,628$ in the previous week, $1,299,490$ last year and 942,918 two years ago; centrals grinding 34 against 54 in the previous week, 69 in the same week last year and 35 two years ago. Week, 59 at Atlantic ports were 76,972 tons against 90,106 last week and 93,264 last year; meltings 69,000 against 65,000 last week and 68,000 last year; stocks 306,196 tons against 358,224 last week and 237,786 last year. The Cuban Trading Co. estimated the production in Cuba to May 15th at 4,730,641 tons. Three more centrals have finished grinding with an outturn of $1,130,548$ bags compared with an estimate of 1,225,000 bags.
Liquidation of July was rather large on the 27 th inst. Some took September. On the same day 50,000 bags of Cubas June sold at 27-16c. and 1,600 of St. Croix first half July shipment at 4.27 c . Of late prices have been rather weaker. Today prompt or nearby sugar was freely offered at $27-16 \mathrm{c}$. with forward deliveries $21 / 2 \mathrm{c}$. There was little demand for prompt. Trading was light on the eve of the holidays. London reported Cuba equal to 2.38c. f. o. b., with bids around 2.32c. Refined was quiet, as a rule, at 5.50 to 5.70 c . Withdrawals continued to be liberal. Futures closed 2 to 4 points lower, with sales of 49,550 tons. Final changes show a net decline for the week of 1 to 4 points. Prompt raws at 2 7-16c. end.ng 1-16c. higher than a week ago. Prices follow:

LARD on the spot was steady with a moderate trade. Prime Western, 16.30 to 16.40 c .; Middle Western, 16.15 to 16.25 c .; city in tierces, 16 e. ; city in tubs, $161 / 2 \mathrm{c}$.; compound carlots in tierces, 16 to $161 / 4 \mathrm{c}$. ; refined pure lard, Continent, $165 / 8$ to $163 / 4 \mathrm{c}$.; South America, $171 / 2$ c.; Brazil, $181 / 2 \mathrm{c}$. Prime Western of late has been 16.35 c . to 16.45 c .;refined Continent, $167 / 8 \mathrm{c}$.; South America, $171 / 2 \mathrm{c} . ;$ Brazil, $181 / 2 \mathrm{c}$. Futures declined early in the week with large receipts of hogs, lower prices for them and more or less liquidation. Ra lying later with a sharp rise in cottonseed oil, the price ran into renewed selling on a decline in corn and reacted. Deliveries on May lard on the 27 th inst. were $200,000 \mathrm{lbs}$. Cables advanced 3 d . to 6 d . Cottonseed oil interests bought. Prices fell, however, with grain. To-day futures were 8 to 13 points net higher, the latter on May. The opening was inclined to be a trifle weak. Scattered selling had some effect. Also there was some liquidation with hogs lower and corn for a time rather weak. Later on it was a different story. Commission houses took hold. Offerings fell off. Hog products closed firm. They were braced by a stronger market for cottonseed oil. All this counted for more than dulness of cash trade and the fact that hogs closed 5 to 15 cents lower with the top $\$ 1435$. Western hog receipts were 78,000 , against 100,000 a year ago. For the week prices show a net rise of 3 to 8 points.
DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO. May delivery-
July delivery
September deli $\$ 3250$ to $\$ 36$ Ress, $\$ 40$; family, $\$ 40$ to $\$ 44$; fat back pork, $\$ 32$ to to $\$ 36$. Ribs in Chicago steady; cash, 17.50 c . basis, $\$ 20$; packet, $\$ 18$ to $\$ 20$; family, $\$ 22$ to $\$ 24$; extra India mess, $\$ 35$ to $\$ 40$; No. 1 canned corned beef, $\$ 3$; No. 2, $\$ 825$; 6 lbs., $\$ 1850$; pickled tongues, $\$ 55$ to $\$ 60$ nominal. Cut meats higher recently; pickled hams, 10 to 20 lbs ., $261 / 2$ to $273 / 4 \mathrm{c}$.; pickled bellies, 6 to 12 lbs ., 26 to 27c.; bellies, clear, dry salted, boxed, 18 to $20 \mathrm{lbs} ., 203 / 4 \mathrm{c} \cdot ; 14$ to $16 \mathrm{lbs} ., 211 / 2 \mathrm{c}$. Butter, lower grade to high scoring, $351 / 2$ to $421 / 2 \mathrm{c}$. Cheese, flats, average to fancy, 25 to 28 c . Eggs, medium to extra, $291 / 2$ to 35 c .

OILS.-Linseed was in rather beeter demand with paintmakers purchasing on a larger scale. Spot raw oil in carlots, cooperage basis, 10.7 c . It was said, however, that this price could be shaded a little on a firm bid. Linoleum makers were inquiring more freely. Crude oil was very strong at

13c. in the Southeast and the Valley. For the few remaining tanks higher prices are predicted. Good premiums are expected to prevail. Later linseed oil, April, 10.8c.; raw,
9.9 e. ; boiled, 10.2 e. , May-June, 10.8c.; July-Aug., 10.9c. Cocoanut oil, Ceylon, foo.b. coast, tanks, 10c.; Manila coast tanks, 10 c. ; spot tanks, 103 sc . Chinawood, N. Y. spot bbls., 12 c . Corn, crude, tanks, plant, $131 / \mathrm{c}$. Olive,
Den., $\$ 1$ ons. Soya bean, coast tanks, 10 to 101 . bbl., 14 to 141 14. Lard, prime, $181 / 4$ c. .; extra strained, to 65 c . Turpentine, $851 / 2$ to 90 c . Rosin, $\$ 950$ to $\$ 14$. Cottonseed oil sales to-day, including switches, 10,300 bbls. P. Crude S. E., 13c. nominal. Prices closed as follows:
 PETROLEUM has been tending higher. While most producers were quoting 14c. for U. S. Motor in tank cars, refinery and 15 c . delivered to the trade in tank cars, one refinery advanced the price $1 / 2$ c. a gallon to $141 / 2$ c. refinery There was a good jobbing demand despite the unusually cool weather. On the 26 th inst. Urania crude oil was cut
15 c . by the Louisiana Oil \& Refining Co. to $\$ 115$ a barrel 15c. by the Louisiana because of overproduction. Kerosene has been firm at $111 / 2$
to 12c. for water white in tank cars at local refineries and $121 / 2$ to 13 c . in tank cars delivered to trade. There was a fair jobhing demand. In the Gulf water white was held at $91 / 2$ c. and prime white at $81 / 4 \mathrm{c}$. in bulk. Pennsylvania lubricating oils were in rather better demand; 600 s . r. in bbls., $221 / 2 \mathrm{c}$. A better demand was also reported for paraffin oils. Export demand for lubricants in the Gulf section was said to have improved a little. Gas oil steady at $61 / 2 \mathrm{c}$. for $36-40$ at local refineries while $28-34$ was held at $53 / 4 \mathrm{c}$. Latterly gasoline has been firmer with a better export inquiry. Leading refiners were asking 14 to $141 / 2$ c.; in tank cars to trade 15 to $151 / 2$ c. Cased gasoline was in rather better demand. Cased kerosene was steady but quiet. Bunker oil was rather firmer. New York refined export prices: Gasoline, cases, cargo lots, U. S. Motor specifications, dedorized 29.40 c . 150 degner, 14 e.; Kerosene, cargo lots, cases, 19.15 c .; W. W ${ }_{\text {oil }}$ Bayonne buc.; Bunker Oil, f.o.b. dock, $\$ 175$; Diese wagon to store, 17 c .; motor gasoline, garages (steel bbls.) 21c.; Up-State, 21c.


RUBBER on the 24th inst. was dull and weaker here with London closed for the Whit-Monday holiday. At the New York Rubber Exchange June was 46 to 46.30c., closing at 46.20 c .; July, 42.80 to 43.20 c ., closing at 43.20 c .; December, 42 to 42.30 c ., closing at 42 c . First latex crepe, spot 47 to 48 c .; May, 47 to $471 / \mathrm{c}$.; June, 46 to 47 c .; JulySeptember, $431 / 2 \mathrm{c}$.; October-December, 43 c .; ribbed smoked sheets, spot and May, 46 to 47 e .; June, 46 to $461 / 2 \mathrm{e}$.; JulySeptember and October-December, 42 to $421 / 2 \mathrm{c}$.; brown, crepe, thin, clean, 41c.; specky, 37 c .; No. 1 rolled, 38c. Some think that London dealers have withdrawn their support and are willing to see the price go below the 21d. mark during the present quarter in order that the plan for reducing shipments from the East to $80 \%$ can be executed. There was big selling here on the 25th inst., following declines in London and Singapore, and prices touched new low records or the movement. The Irade seems to expect an increase of at least 1,000 tons in London stocks for the week, and the statistical position was considered bearish. New York will be closed Saturday and Monday. Prices recently have had a sharp break
On the 26 th inst., after opening dull and weak, the market beeame more active and closed at the high of the day. June was 44.40 to 45 c ., closing at 45 c .; July was 41.10 to 42.20 c ., closing at 42.20 c .; August was 39.70 to 41.20 c ., closing at 41.20 c .; December was 39.70 to 41 c ., closing at 41.10c. First latex crepe, spot and May, 46 to $461 / 2 \mathrm{c}$.; June, 45 to $451 / 2 \mathrm{c}$.; July-September, 42c.; October-December, $411 / 2 \mathrm{c}$. Ribbed smoked sheets, spot and May, 45 to $451 / 2 \mathrm{c}$.; June, 44 to 45 c .; July-September, 41 to $411 / 2 \mathrm{c}$.; OctoberDecember, 41 to $411 / 2 \mathrm{c}$. Brown crepe, thin, clean, 39c.; specky, 35c.; No. 1 rolled, $361 / 2$ c.; Amber No. 2, 40c.; No. 3 , 39c.; No. 4, 38c. Caucho balls, Upper, 28c.; Lower, 22c.; Cameta, 26c.; Para, Up-river, fine spot 40 c .; coarse 30 c .; Island fine 38c.; Centrals Corinto scrap 28c.; Esmeraldas 28 c .; Mexican scrap 27 c .; Guayule washed and dried 34 to 36 c . In London on May 26 prices fell $1 / 4 \mathrm{~d}$.; spot June 203/4d.@21d.; July-September 201/2d. to $203 / 4 \mathrm{~d}$; October-December, $203 / 4$ to 21d.; January-March, 21 to $211 / 2 \mathrm{~d}$. Singapore on May 26 was quiet but steady; spot o July-September, $191 / 2 \mathrm{~d}$.
New York was firmer but quiet on the 27 th inst. At the Exchange July was 41.30 to 42.60 c . closing at 41.40 c ., August 40.60 to 41.96 c . closing at 40.80 c . Outside prices: First atex crepe spot and May 46 to $461 / 2 \mathrm{c}$.; June 45 to $451 / 2 \mathrm{c}$.
spot and May 45 to $451 / 2$ c.; June 44 to $441 / 2 c$ c.; July-Sept. and Oct.-Dec. 41 to $42 \mathrm{c} . ;$ Brown, crepe thin clean 39 c .; specky 35 c. ; No. 1 rolled $36 \frac{1}{2}$ c. At times during the week trading has been very active but latterly it has fallen off, on the eve of three holidays, when the exchange will be closed. The opening today was irregular with prices 60 points lower to 10 higher. July sold at 41.50 to 41.60 c . London was $1 / 4 \mathrm{~d}$ higher at 2 p . m., July-Sept. 2034. Other deliveries 21d Singapore closed unchanged to 1d. lower, May and June 19d. July-Sept. $191 / 4 \mathrm{~d}$
HIDES.-River Plate have been rather more active and 10,500 frigorifico cows sold to the United States at $\$ 3050$ or $135 / 8 \mathrm{c}$. c. \& f. They are said to be quoted now at $137 / 8 \mathrm{c}$ 14 inson steers, 4,000 are said to have sold at $\$ 33121 / 2$, or high as $121 / 2$ c. and Colorado at 12c., but some quotations are 12 and $111 / 2$ c., respectively. Country hides have been quiet but steady. Common hides have been quiet with Antioquias 221/c. Orinocos 20c. New York City calfskins are said to be well sold up and all weights have been quoted at $\$ 160$ to $\$ 170, \$ 2$ to $\$ 205$ and $\$ 265$ for $5-7 \mathrm{~s}$ to $9-12 \mathrm{~s}$.

OCEAN FREIGHTS.-Rates have been steady coincident with the continuance of the coal strike in Great Britain Coal rates, however, have been kept so high as to hurt business in coal tonnage. That is the very general testimony Later, coal tonnage to England was in better demand

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COAL.-Though large sales have been made to England, prices have been tending downward. The sales in a week to England are estimated at 100,000 tons of bituminous. Great Britain will send American coal to South America and fill up their Atlantic bunkers with it. Exports of coal from England were stopped on the day of the strike. Great Britain is being rationed. The "Coal Age" spot index for bituminous coal declined 4 cents in the past week to $\$ 189$. And production keeps up; it has not dropped below $9,000,000$ tons weekly. There is a recession from the recent rather remarkable total Lake dumpings of 600,000 tons. They are still much larger, however, than those of last year. That may yet prove of no small moment to the trade
TOBACCO has remained quiet. There is only the ordinary routine demand for this or that description of leaf tobacco. Sumatra meets with a fair demand, even at current high prices, the sequel of the inscription sales at which high quotations were the outstanding feature. As to the cigar business in this country the reports are in the main favorable. Prices in general for leaf tobacco are considered steady. Wisconsin, binders, 23c.; Northern, 38 to 50 c .; Southern, 25 to 35c.; New York State, seconds, 30 to 35c.; Ohio, Gebhardt binders, 20c.; Little Dutch, 20 to 25c.; Zimmer Spanish, 25 to 28c.; Havana, 1st Remedios, 90 to 95 c .; Pennsylvania, broad leaf filler, 8 to 13 c .; broadleaf binder, 15 to 20c.; Porto Rico, 75c. to $\$ 1$ 10; Connecticut, top leaf, 18 to $20 \mathrm{c} . ;$ No. 1 seconds, 60 to 70 c .; seed fillers, 15 c .; medium wrappers, 70 c .; dark wrappers, 35 to 45 c .; light wrappers, 90 to $\$ 120$.
COPPER was weaker. Producers who were quoting $137 / 8 \mathrm{c}$. at one time during the week were said later to be offering freely at $13.821 / 2 \mathrm{c}$. delivered in the valley. And there were rumors that in small lots 13.75 c . was done. Demand is small. Export prices ranged from $13.721 / 2$ to $13.771 / 2 \mathrm{c}$. with business light. Conditions in the Lake district are reported satisfactory. Middle Western consumers are taking smaller tonnages but automobile manufacturers are purchasing rather large quantities. In London standard spot on the 26 th inst. sold at $£ 565$ s. and futures at $£ 572 \mathrm{~s}$. 6 d .; electrolytic was $£ 645 \mathrm{~s}$. for spot and $£ 6410 \mathrm{~s}$. for futures. Latterly trade has been dull at $13.821 / 2 \mathrm{c}$. London to-day was $£ 567 \mathrm{~s} .6 \mathrm{~d}$. spot, and $£ 575 \mathrm{~s}$. futures; electrolytic, spot, £64 10s.
TIN of late has been easier with trade rather small. Spot and May here on the 26th inst. closed at 61c.; June $601 / 4 \mathrm{c}$. and July, August and Sept., $591 / 2$ c. While the tin plate production for the first half of the year is probably equal to the record of 1925, there is much scepticism as to the 1926 consumption. A large quantity of canned food is reported to be held over from the 1925 packing season.

Spot standard in London on the 26th inst. declined 15 s . to $£ 268$ and futures fell 5 s to $£ 268$; on sales of 580 tons of futures; spot Straits declined $£ 115$ s. to $£ 276$; eastern c. i. f. London advanced $£ 3$ to $£ 273$ on sales of 250 tons. Latterly tin has been weak with London down 5 s . on standard. New tin has been weak with. London down 5 s . on standard. New Thurs on the Spot and May, $603 / 4$ to 61 c .; June, $601 / 4$ to $603 / 8 \mathrm{c}$. ; later deliveries $591 / 4$ to $591 / 2 \mathrm{c}$. London to-day, $£ 268$ 12 s . 6 d . spot and $£ 267$ 12s. 6d. futures.

LEAD was in good demand in the West but quiet in the East. Prices are steady at 7.65 c . New York and 7.45 c . East St. Louis. London on the 26th inst. fell 2s. 6d. on the spot to $£ 288 \mathrm{~s}$. 9 d . and futures fell 3 s .9 d . to $£ 2817 \mathrm{~s} .6 \mathrm{~d}$. on sales of 1,000 tons of futures. Here trade has latterly been at best only fair. The Central West is in better shape as to business. New York is 7.65 c . from the leading producer. East St. Louis was 7.40 to 7.45 c . London rose 1 s .3 d . on the 27 th inst., touching $£ 2810 \mathrm{~s}$. on the spot and $£ 2818 \mathrm{~s}$. 9 d . on futures. London today spot, $£ 2812 \mathrm{~s} .6 \mathrm{~d}$. futures, $£ 2815 \mathrm{~s}$.

ZINC has been quiet at 6.80 to 6.85 c . East St. Louis. The Belgian production of zinc in April was reported at 23,040 tons or 7,000 tons more than in the previous month. A. J.M. Sharpe of the International Metal Service, London, put world stocks of zine on May 1st at 43,100 tons. London on the 26 th inst. declined 1 s 3 d . on the spot to $£ 32$ 1s 3 d . and futures fell 2 s 6 d . to $£ 328 \mathrm{~s} 9 \mathrm{~d}$. on sales of 100 tons of spot and 200 tons of futures. Latterly prices have declined in London. Spot there was 3 s 9 d . off on the 27 th inst. to $£ 31$ 17 s 6 d . and futures 1 s 3 d . lower to $£ 327 \mathrm{~s}$ 6d. At East St. Louis 6.85 to $6.871 / 2 \mathrm{c}$. Was quoted with the demand somewhat better. London today $£ 32$ spot and $£ 327 \mathrm{~s} 6 \mathrm{~d}$. futures.
STEEL.-Bars were quoted by the United States Steel Corporation at 2c. or $\$ 2$ a ton higher. Line pipe has advanced. Not a few pipe mills are said to be working at capacity. The American Iron and Steel Institute declares that steel prices are too low. Lowering bars to 1.90 c . recently did no good. It did not stimulate trade. Whether makers will stick to 2 c . or go through the old experience, time must determine. Last week, it appears, the awards of fabricated structural steel were 51,000 tons, the second best week of the year. It is said about 50,000 tons of fabricated steel will be required for a proposed elevated motor roadway at New York. Nominal prices were as follows: Semifinished (gross tons) billets, re-rolling, $\$ 35$ to $\$ 36$; billets, forging, $\$ 41$ to $\$ 42$; sheet bars, $\$ 36$ to $\$ 37$; slabs, $\$ 36$; wire rods, $\$ 45$ to $\$ 46$; skelp, 1.85 to 1.90 c. per lb.; sheets, \&c., blue annealed, 2.40 to 2.50 c .; black, 3.15 to 3.20 c .; galvanized, 4.30 to 4.40 c .; auto body, 4.30 to 4.40 c .; strips, hot rolled, 2.30 to 2.40 c .; strips, cold rolled, 3.90 to $4 \mathrm{c} . ;$ hoops, 2.50 to 2.60 c. ; bands, 2.40 to 2.50 c .; tin plate, $\$ 550$ per base box. At Celveland bars are generally quoted at 2 to 2.10 c . Chicago soft steel bars advanced from 2.10 c . to 2.20 c . to-day. Plates and shapes are expected to rise before long. It is pointed out that a countervailing duty against German steel is relatively unimportant. German steel shipped to the United States last year amounted to only 30,000 tons of finished steel as against 150,000 tons from 30,000 tons of finished steel as against 10,000 tons from
Belgium. Importers of German steel are in ignorance as to what the duty will be. Some may try to substitute Belgian or French steel.
PIG IRON has been quiet and rather weaker. Eastern Penn. is nominally $\$ 2150$ to $\$ 22$ and Buffalo $\$ 21$, but it is intimated that Buffalo might be shaded. Recent sales in the East are the smallest for many weeks past. New duties are to be imposed on foreign iron. What the rates are to be had not been announced, but German and East Indian rates are to be raised. Washington has been gathering data prepatatory to imposing the new rates. Collectors of the ports have been notified not to clear entry until the government has decided upon the countervailing duty which will become retroactive from the time this notice was issued. The Treasury Department has stated that there will be a countervailing duty against German pig iron as well as various forms of German iron and steel, not to become effective before June 13 .

WOOL has been dull and rather weak, pending the resumption of the sales in London or the resumption of domestic buying. Dulness still dominates the situation. In the meantime prices are largely nominal as follows:
Ohio and Penn. fine delaine, 44 to 45 c .; Territory, clean basis, fine
staple, $\$ 110$ to $\$ 115 ; T$ Texs, clean basis, fine 12 months, $\$ 112$ to $\$ 1$ 15;


 best combings, 95 to 98 c .; III ( $46-48 \mathrm{~s}$ s. 3 2 2 tithe.
In Boston trade has been dull with prices tending downward. English mills are curtailing output. The coal strike hit them rather hard. Continental mills are fairly busy; nothing more. The rail and water shipments of wool from Boston from Jan. 11926 to May 20, inclusive,were 79,994,000 pounds, against $61,104,000$ for the same period last year. The receipts from Jan. 11926 to May 20, inclusive, were $155,193,837$ pounds, against $119,460,200$ pounds in the same period last year. Boston prices were as follows:
Ohio and Pennsylvania fleeces: Delaine unwashed, 44 c.; $1 / 2$ blook comband New York fleeces: Delaine unwashed. 43 c .; $1 / 2$ blood combing, 42 c .
 to $42 \mathrm{c} \cdot \mathrm{F}$. 8 blood, 40 to $41 \mathrm{c} \cdot \dot{1} / 1$ blood, 39 to 40 c . scoured basis, Texas fine
12 months (selected), $\$ 110$ to $\$ 112$; fine 8 months, 98 c . to $\$ 1$; California:

Northern, $\$ 105$ to $\$ 108$; middle county, 95 c . to $\$ 1 ;$ southern, 85 c . to 90 c. .;
Oregon: Eastern fine staple. $\$ 110$ to $\$ 112$ fine and fine medium clothing,
 fine staple choice, \$1 10 to 1115 ; $1 / 2$ blood combing. 98 c . to 81 , $38 / 8$ blood
 At Brisbane, Australia, on May 24 , prices were firm; 23,000 bales were to be offered in three days, closing Thursday. Japan was the largest buyer. In Liverpool the quantity declared for the East India wool auction commencing June 8 to 11 is 17,500 bales.

## COTTON

Friday Night, May 281926.
THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evenıng the total receipts have reached 65,277 bales, against 73,225 bales last week and 87,891 bales the previous week, making the total receipts since the 1st of August, 1925, $9,132,946$ bales, against $8,951,795$ bales for the same period of 1924-25, showing an increase since Aug. 1 1925 of 181,151 bales.


The following table shows the week's total receipts, the total since Aug. 11925 and stocks to-night, compared with last year:

| Receipts to May 28. | 1925-26. |  | 1924-25. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | Since Aug | This | $\left\|\begin{array}{c} \text { Since Aug } \\ 11924 . \end{array}\right\|$ | 1926. | 1925. |
|  | 14,013 | 2,957 | 9,014 | 3,6 | 351.264 | 81 |
| Texas Ci | 9,675 | 1,659,616 | 21,3-349 | 1,775,493 |  |  |
| Port Arthur, \&c. | 15,441 | 2,270,206 | 5,784 | 1,861,841 | 245,939 | 115,480 |
| Gulfport | 2,279 | $230.5 \overline{20} 0$ | $2 \overline{3} 5$ | 149,734 | 5,474 | 2.118 |
| Pensacola | 25 | 17,991 |  | 3.6 | -- ${ }^{\text {a }}$ - | $\cdots$ |
| Savannah | 11, $2 \overline{2} \overline{3}$ | 923,357 | 1,167 | 616.055 | 60 | 16,873 |
| Brunswick | 4,467 | 320.385 | - $4,0 \overline{0} \overline{7}$ | 260,551 | $\overline{30} 0.65 \overline{5}$ | 13,160 |
| Georgetown |  | 123,401 |  | $13 \overline{3} \cdot \overline{3} \overline{9} 9$ | 18. $\overline{3} 63$ | 15.58 |
| Norfolk | 3,862 | 457,679 | 2,280 | 382,511 | 84,920 | 5 |
| N'port News, \&c <br> New York. | $\overline{3} \overline{2} \overline{2}$ | 52,965 |  | 22.190 | 42.599 | 160.78 |
| Boston-- | 966 | 37,568 40,305 | $10 \overline{6}$ | - 32.066 |  |  |
| Philadelphi |  | 9,774 |  | 1,045 | 5,518 | 3,439 |
| Total | 65,277 | 9,132,9 | 44,085 | 8,951,795 | 856.988 | 543,251 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

Galveston_Newston, Savanna Brunswick CharlestonWilmington Norfolk N., Nc
All orthers Total this wk Sin

| 14,013 | ${ }_{21}{ }^{9,014}$ | 7,708 <br> 2,817 | 7,581 | 38.109 280 | 48.173 <br> 10.356 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 15,441 | 2,7884 | 19.769 | $\overline{8}, \overline{2} \overline{3} \overline{2}$ | 26.474 | ${ }^{26,033}$ |
| 11,223 | 1,167 | 5,987 | 1,770 | 12,942 | 16,882 |
| 4,46\% | 4,00̄̄7 | $\stackrel{\square}{2}, 16 \overline{6}$ | 4,500 | 5,406 | 2.167 |
| 3,862 | 2,280 | 1,540 | 2,621 | 4.809 | 4.5 |
| $\overline{3}, \overline{3} \overline{6} \overline{2}$ | 1777 | 2, $\overline{3} 8 \overline{0}$ | $\overline{3}, \overline{3} 4 \overline{1}$ | 16.9\% 9 ¢ 0 | 4,526 |
| 65,277 | 44,085 | 50.424 | 28,322 | 113.448 | 116,803 | Since Aug. 1.- $\overline{9,132,946} \overline{8,951,795}^{6,422,903} \overline{5,521,738}_{5,607,263} \overline{5,905,426}$

The exports for the week ending this evening reach a total of 81,721 bales, of which 25,194 were to Great Britain, 6,087 to France, 7,570 to Germany, 5,610 to Italy, 12,689 to Russia, 16,498 to Japan and China and 8,073 to other destinations. In the corresponding week last year total exports were 50,537 bales. For the season to date aggregate exports have been $7,219,143$ bales, against $7,580,612$ bales in the same period of the previous season. Below are the ex e ports for the week:

| Week Ended May 281926. Exports JTom- |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Ital | Russia. | Japan\& China. | Other | Total. |
| Galves | 1.659 |  |  |  |  |  | 3,380 | 039 |
| Houston. | 3 | 3,114 | 286 | 5.210 | 12.689 | 3.400 | 1143 | ${ }^{9} 9.4639$ |
| New Oriea | - |  |  |  |  |  | 311 | 4,127 |
| Jacksonvilie |  |  |  |  |  |  |  |  |
| Pensacola |  | 2.173 | 1,700 |  |  | 12,000 | 1.014 | 17,187 |
| Charleston- | $1, \overline{8} 10$ |  | ${ }_{2}^{2,871}$ | --. |  |  |  | 4.681 |
| Wilmingto |  |  |  |  |  |  | 1,850 | ${ }_{5}^{1,812}$ |
| New York | $4,962$ | 400 | 477 | 400 |  |  | 250 | 2,495 |
| Boston. | 664 | 150 |  |  |  |  |  | ${ }_{1}^{65}$ |
| Pailadelphia | 389 |  |  |  |  |  |  | 389 |
| Los Angeles | 451 |  |  |  |  |  |  | ${ }^{401}$ |
| San Diego- | 100 |  |  |  |  | 1,098 |  | 1,198 |
| Total | 25,194 | 6,087 | 7,570 | 5,610 | 12,689 | 16,498 | 8.073 | 81,721 |
| tal | 17.380 |  |  |  |  |  |  |  |
| tal | 12,670 | 2.011 | 8.850 | 10.564 | 9.000 | 3.508 | 8.426 | 55,029 |

## From Aug. 11925 to May 281926 <br> Mapy 281926 Exportsfrom

Galveston
Houston. Galveston_.
Houston_-
New Orleans Houston-...
New Orleans
Moblile...-
Jacksonvile Jacksonvilie
Pensacola. Pensacola
Savannah-
Brunswick Brunswick
Charleston-
wilmington $\underset{\text { Norfolk. }}{\substack{\text { Nork }}}$ Baltimore-
Philadelphia Philadelphia. San Fran_
Seattle

NOTE.-Exports to Canada.-It has never been our practice to include it the above tables exports of cotton to Canada, the reason being that virtually all the cotton destined to the Dominion comes overland and it is impossible to get returns on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquirles we are recelving regarding the matter, we will say that
for the month of April the exports to the Dominton the present for the month of April the exports to the Dominion the present seeson have been
18,224 bales. In the corresponding month of the preceding season the exports were 18,224 bales. In the corresponding month of the preceding season the exports were
18,713 bales. For the nine months ended April 301926 , there were 208,617 bales

有, give us the foll cleared, at the ports named:

| May 28 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Other. Cont' $n$ ' | Coastwise. | Total. |  |
| Galveston...-- | 7.500 | 5,100 | 5,000 | 17,400 | 3,500 | 38,500 | 312,764 |
| New Orleans.- | 3,638 | 5,220 | 2,480 | 10,906 | 242 | 22,486 | 223,453 |
| Savannah_.-.- | 6,000 |  | 1,000 | 1,000 | 507 | 8,000 507 | 52,829 30,151 |
| Mobile- | $2,000 \overline{0}$ |  |  | 1,300 | 200 | 3,500 | 1,974 |
| Norfolk.----- | 1,000 | 500 | 1,000 | 3,500 | 500 | 6.5000 | 84,920 71,404 |
| Total 1926-- | 20.138 | 10,820 | 9,480 | 34,106 | 4,949 |  | 777,495 |
| Total 1925-- | 5,501 | 15,368 | 12,118 | 44,345 | 5,669 | 83,001 | 460,250 |
| Total 1924-- | 14,316 | 9,221 | 20,427 | 18,633 | 3,160 | 65,757 | 298,237 |

Speculation in cotton for future delivery has been quiet at some slight advance in prices. That was due mostly to drought in the Carolinas and Georgia. Maximum temperatures there have latterly been 100 to 101 in North Carolina and Georgia and as high as 103 in South Carolina. It has at times been as high as 100 to 102 in parts of the Western belt, including Texas. At the same time the nights have, strangely enough, been too cool, that is, in the 40's at times, though more generally in the 50 's and 60 's ; in any case, they were abnormally low temperatures. Private crop condition reports have ranged from 68 to $72 \%$, against 76.6 in the Government report a year ago and a ten-year average for this time of $71.6 \%$. The acreage estimates point to a decrease of 2 to $21 / 2 \%$. Rains have fallen in Texas, though they were not so heavy as recently. The weekly report again said that the weevil was active in Southern Texas. It added that the nights were generally too cool for rapid growth. In Tennessee and Alabama there were also complaints of low temperatures at night. In Mississippi conditions are poor to pair. Western and central Arkansas needs rain. On the whole, the weekly report had no particular effect. Speculation was so dull that the market was heedless of features for or against the price. The dulness was partly attributable to the fact that the exchange was to adjourn over Saturday and Monday, while on those two days the New Orleans Exchange will be open, and on Monday the Liverpool Board will be in session. Naturally, there was a tendency to even up transactions. Meanwhile, the spot markets were generally steady and in parts of Texas there was said to be a good demand for the better grades at firm prices. Memphis reported a fair business in the lower grades. There was some i auirr also for the better descriptions. New Orleans and Little Rock at one time reported a better spot bisiness. Worth Street reports a better inquiry. In Liverpool the tone of late has been steady, partly, it is assumed, because of the drought in the Atlantic States and the fact that Texas continues to have more or less rain. The firmness of Liverpool cables was not without a certain effect on Thursday. There was a fair amount of trade calling across the water. The Continent was also buying in Liverpool. There was enough covering there in the absence of selling pressure to have a steadying effect, despite the contiuance of the coal strike in Great Britain. Worth Street has reported a somewhat better business. Here the undertone was steady because of the cheapness of the price in comparison with recent years and the lateness of the crop, the lower condition as compared with a year ago-lower by some 4.6 to $8.6 \%$ - and estimates that the acreage will show at least 2 to $21 / 2 \%$ decrease. Nobody made much of the acreage talk, because even a decrease of 2 to $2 \frac{1}{2} \%$ would not alter the fact that the area is something unheard of in the previous history of cotton growing in this country, or an"where else in the world. But there was no pressure to sell here. Liverpool has been buying here and also, at times, Wall Street. The trade and New Orleans have bought daily. The big acreage and the expected big carryover, according to the bulls, have
of the belt May has been cold and wet. Such conditions are usually regarded as unfavorable. And latterlv where it has not been cold and wet it has bee» hot and dry, for instance, in the Carolinas and Georgia. There was no rcin at all in those States on Thursday and nothing more was promised in the next 24 hours but showers. There was also, for that matter, a low barometer in the Southwest, with frosts just to the west of Texas. In Texas itsel the rainfall reported on Thursday was $1 / 2$ to $11 / 2$ inches. That was taken to be prejudicial rather than otherwise for the crop in that State. Possibly these things might have had more or less influence but for the imminence of three holidays here and a growing interest in the New York Cotto 1 Exchange election. For the first time in many vears there will be a contest in the annual election for Exchange officers, not only for President and Vice-President, but for the Boait of Managers. The issue involved is Southern warehouse deliveries for New York or a rejection of this plan.

July has been steady, with a premium over October of 74 to 76 points.

On the other hand, if the market would not decline, neither would it advance. The South keens selling. The weekly report in regard to Texas was in the main favorable, although admittedly, higher night temperatures are needed there, as well as in other parts of the belt. The weevil emergence is reported to be smaller than last vear. Several reports have appeard thus far this year to that effect. The acreage, aside from that of last year, is something entirely beyond precedent. A period of warm weather in the Western and Central belts, and c.lso in the Eastern Gulf sections, would, it is believed, do wonders in promoting germination. Texas has an excellent supnly of subsoil moisture. That is one of the outstanding features of the spring. Give Texas the temperatures it needs and the common belief is that th crop there may surprise everybody. It is believed that needed rains are not far off in the Atlantic States. Cotton goods as a rule have been quiet. Worth Street says bids are often too low. North Carolina talks of extending curtailment. Liverpool at times has been a seller as well as some of the spot firms. Spot houses have been selling July, if they bought the later months. Exports have fallen off. Everybody predicts a big carryover. The average of estimates on this point is $5,500,000$ bales, one of the largest on record. That and the lig acreage are the chief bear points, in conjunction with the dulness of the cotton manufacturing business throughout the world, with the exception of France, Italy and Japan. Another drawback is the stagnation of speculation.

To-day prices were practically unchanged. At one time they were 2 to 3 points lower and at another 3 to 8 points higher. The ending was at 1 point lower on July, October and December and 4 higher on March, with January unchanged. The Atlantic States had some rain, but the indications were for fair weather over Saturday. Temperatures seem likely to be cooler there. Texas on the other hand, had a little rain and the forecast pointed to cloudy conditions there. Liverpool was closed, but it sent some buying orders here; so d d New Orleans. The trade bought to some extent. On the other hand, the South sold. Trade on the whole was very light, however, on the eve of thr $\geqslant$ holidays, with New Orleans open on Saturday and Monday and Liverpool on Monday. Final prices show a rise for the week of 9 to 14 points. Spot cotton ended at 18.90 c., a rise for the week of 15 points.
The official quotation for middling upland cotton in the New York market each day for the past week has been: $\begin{array}{lllllll}\text { May } 22 \text { to May } 28-1 & \text { Sat. Mon. } & \text { Tues. } & \text { Wed. Thurs. } & \text { Fri. }\end{array}$ FUTURES.-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturday, May 22. | Monday, May 24. | Tuesday, May 25. | Wednesday. May 26. | Thursday, May 27 | Friday, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May- |  |  |  |  |  |  |
| Range.- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ${ }_{\text {Closing }}$ | 18.52 | 18.41 | 18.48 | 18.50 | $\begin{aligned} & 18.41-18 . \\ & 18.40 \end{aligned}$ | 18 |
| Range | 18.23 | 18.25-28.33 | 18.23-18.37 | 18.33-18.45 | 18.39-18.45 |  |
| Closing | 18.37-18.38 | 18.26 | 18.33-18.36 | 18.40-18.41 | 18.40 | 18.39-18.40 |
| Aupust- |  |  |  |  |  |  |
| September- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing | 17.73 | 17.64 | 17.72 | 17.77 | 17.7 | 17.76 |
| October- Range. Closin | 17.54-17.64 | 17.51-17.57 | $17.50-17.62$ | 17.59-17.69 | 17.64-17.69 | 17.62-17.67 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Range- Closing | 17.56 | 17.48 | 17.55 | 17.60 | 17.61 | 7. |
| DecemberClosing Closing | 17.45-17.52 | 17.42-17.47 | 17.41-17.52 | 17.50 | 17.55-17.59 |  |
|  | 17.51 - |  | 17.51-17.52 | 17.55-17.56 |  |  |
| Range- | 17.35-17.41 | $17.32-17.38$ | $17.33-17.43$ $17.42-17.43$ | 17.40-17.48 | $17.47-17.50$ 17.49 | 17.46-17.50 17.49-17.50 |
|  | 17.41 | 17.36 | 17.42-17.43 |  |  |  |
| Range-- Closing |  | 17.40 | 17.46 | 17.50 | 17.53 | 17.55 |
| March-Range. |  |  |  |  |  |  |
|  | $\left\lvert\, \begin{aligned} & 17.45-17.51 \\ & 17.51 \\ & \hline \end{aligned}\right.$ | ${ }_{17}^{17.41-17.47}$ | $\begin{array}{\|c\|} 17.4 \\ 17.5 x \end{array}$ $\qquad$ | 17.54-17.53 | ${ }_{17.56}^{17.52}$ | 17.60-17.61 |
| Closing |  |  |  |  |  |  |
| Range. |  |  |  |  |  |  |

May 281926 and since trading began on each option:

Range for Week.
Range Since Beginning of Optino.


THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night
(Friday), we add the item of exports from the United States, (Friday), we add the item of exports from
including in it the exports of Friday only.


 Stock at Havre-....
Stock at Rotterdam
Stock at Barcelona. Stock at Genoa Stock at Antwerp.

## Total Continental stocks

 Total European stocks India cotton afloat for Europe---American cotton afloat for Europe
Egypt, Brazil,\&c., afloat forkurope tock in Bombay, India
Stock in U. S. Ports-
Total visible supply - $\qquad$ 5,07 Total visible supply $----\overline{-5,070,424} \frac{818,225}{3,102,211} \ldots$ Of the above, totals of American and cther descriptions are as follows: American-
Liverpool stock-
Manchester stoc

## ck- s -- tock--



Total American_-
East Indian, Brazil, \&c. Liverpool stock....-....-...---- $314,000 \quad 223,000 \quad 281,000 \quad 315,000$ London stock $-\quad$.
Manchester stock Indian afloat for Europe-. Egypt, Brazil, \&c., afloat Stock in Alexandria, Egy
Stock in Bombay, India.- $\qquad$

The above total shows that the interior stocks have decreased during the week 44,397 bales and are to-night 960,816 bales more than at the same time last year. The receipts at all towns have been 31,450 bales more than the same week last year.

NEW YORK QUOTATIONS FOR 32 YEARS.
The quotations for middling upland at New York on May 28 for each of the past 32 years have been as follows:



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:


* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 4,024 bales, against 10,972 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 206,946 bales.
 Receipts at Tarkings. May 28 Net overland to May $28 \ldots \ldots$ $\begin{array}{llll}\text { Southern consumption to May } 28-85,000 & 4,090,000\end{array}$ Total marketed
Interior stocks in excess.............. Excess of Southern mill takings
over consumption to May 1
 North. spinn's's takings to May $28 \overline{12,177} \overline{1,791,386} \overline{19,161} \frac{1,829,691}{}$

## *Decrease

Movement into sight in previous years:

## ${ }^{\text {Week- }}$

$\qquad$ ${ }_{131,01}$ Bales. Since Aug. 1- $\qquad$ Hate
QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.-Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| Week Ended May 28. | Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday. | Monday | Tuesday. | Wed'day | Thursd'y | Friday. |
| Ivest | 18.35 | 18.25 | 18.35 | 18.40 | 18.40 |  |
| New Or |  | 17.97 | 18.04 |  | 18.00 |  |
| Savannah | 17.98 | 17.86 | 7.96 | 18.00 | 18.00 | 8.00 |
| Norfolk. | 18.13 | 18.00 | 18.13 | 8.13 | 18.13 | 8.13 |
| Baltimore |  | 50 | 8. 70 | 8.50 | 18.50 |  |
| Augusta | 17.75 | 17.63 | 17.75 | 17.75 | 18.00 |  |
| Memph | 18.30 | 18.20 | 18.30 | 8.30 | 18.30 | 8. |
| Little Roc |  | 17.75 | 17.75 | 17.75 | 17.75 | 17.7 |
| Dallas | 17.85 | 17.75 | 17.85 | 17.90 | 17.90 |  |
| Fort Wort |  | 17.75 | 17.85 | 17.91 | 17.90 | 17.90 |

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> May 22. | Monda May | Tuesday. May 25. | Wednesday, May 26. | Thursday. May 27. | $\begin{aligned} & \text { Frid } \\ & \text { auy } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 17.99 Flat |  |  |  |  |  |
| June | ${ }_{17}^{17.84}$ Flat | ${ }_{17.56-17.58}^{17}$ | ${ }_{17.63-17.66}^{17.8}$ | ${ }_{17.71}^{17.91}$ | 17.75 | ${ }_{17.78}^{17.98}$ |
| Augu | 17.51 | 17.46 | ${ }^{17.53}$ | 17.61 | 17.65 | 17.68 |
| tob | ${ }_{17}^{17.15}$ | 17.06-1 | 17.10-17.11 | 17.16 | ${ }_{7.19}$ | 17.20 |
|  |  |  |  |  |  | 17.20 |
|  |  |  |  | 7.17-1 |  | 7. |
|  | 17.14- | .04 |  | 17.18 |  | 17.21 |
| Februa | 17.24 Bl | 17.10 | 17.14 BlC | 17.18-17.20 | 7.21-17.23 | 17.27 |
| ${ }_{\text {rll }}$ |  |  |  |  |  |  |
| S |  |  |  |  |  |  |
| $\begin{aligned} & \text { potions } \\ & \text { pol } \end{aligned}$ | Steady | Steady | Steady | Stea |  |  |

CENSUS REPORT ON COTTONSEED OIL PRODUCTION DURING APRIL.-Persons interested in this report will find it in our department headed "Indications of Business Activity" on earlier pages.
NEW YORK COTTON EXCHANGE INDEPENDENTS SELECT TICKET.-For the first time in many years the regular nomination of officers of the New York Cotton Exchange is opposed by an independent ticket. whether or not the Exchange should adopt Southern deliveries. Edward M. Weld, of S. M. Weld \& Co., and a former President of the Exchange, is the nominee for President on the independent ticket.
Associated with Mr. Weld on the independent ticket are Edward E.
Bartlett Jr. of A. A. Housman-Gwathmey \& Co. who was President
 Who was President of the New York Cotton Excenange from 19.8 to 1920 . Mr. Johnson, is named for member of the board of managers of the indeOther former Presidents of the Exchange nominated for the board are
George M. Shutt. President 1922-23, and Henry H. Royce. President
$1915-17$ Hames F. 1915-17. James. F . Maury, Treasurer, since 1906. is nominated for Treas-
 MeEnany, of Bond, McEnany \& Co.; William F. DDowdell, of Weil Broodhers;
Dr. Herman B. Barucj. of H . Hentz \& Co.; J. D. Botts, of Jenks, Gwynne Williams \& Ger H . Ettleson, of Thomson \& McKinnon; Marshal Geer, of Rich, of Rodgers, Rich \& Oo; J. Chester Cuppia, of J. O. Cuppia \& Co. Adolph E. Norden, of A. Norden \& Co., and Harry L. Goss.
The announcement of the independent ticket was accompanied by a signed statement by Norrie Sellars and William Mitchell, the members of the Exchange, who proposed the list, setting out that "it is desired to emphasize the fact that this independent ticket is not placed in nomination because of any personal objection to the nominees on the regular ticket, but solely because it is felt that the Southern delivery is now the paramount issue before the members of the Exchange, and it is desirable that a decisive majority of the Exchange board as well as the officers heading the ticket be unqualifiedly in favor of the principle of Southern deliveries." William Mitchell, of A. A. Housman-Gwathmey \& Co., also issued the following statement:
For some time past the members of the New York Cotton Exchange
have felt that some definite step was necessary to modernize the method have fetling spome derinite step was necessary to modernize the method number of contracts any memember or firm could hold in any one to limitit the brought forward by the Board of Managers, and after lengthy discussion
by the members a vote was taken, with the result that the proposal was lost. by the members a vote was taken, with the result that the proposal was lost.
Mr. Jardine, Secrotary of the Department of Agriculture, had proviously
urged the need of some action that would additionaly stren urged the need of some action that would addicuionally, had previoustry
matrenghen the
mathet for cotton contracts, not only in New York, but at other points in the country where there were contract mark Yots as, well,
For several years efforts have been made by a
appointed by the Board of Manaerers of the by a number of committees to learn all of the advantages and disadvantages of a system of Southern warehouse deliveries on contracts traded in on a New York exchange. These committees have reported favorably, but their findings met with system might not work out as hoped for and thereby place the Exxchange in a very disadvantageous position,
retreat once the steps were taken.
A close study of the nominations of officers and board members nam as given on the regular ticket, posted by the nominating committee, seemed o indicate that the majority, at least, were anti-Southern warehouse wishes of Secretary Jardine to modernize trading in in cottor corring outures the many prominent members of the exchange feit that something definite It was with considerable regret that a group the earliest possible moment. lo was with considerabe regret that a group of leading cotton men got an opposition ticket, for there was no personal objection to the members regularly nominated, and the self-appointed committee to consider an
opposition ticket were loath to hurt the feelings opposition ticket were loath to hurt the feelings of those already nominated
to govern the affairs of the exchange during the coming year Believing, however, that the best interests of the exchange warranted heroic action, they decided to select the strongest men obtainable, and
who were inclined to view that a system of delivery at Southern warewho were inclined to view that a systew of delivery at Southern ware-
houses would immensely enhance the valae of the New York contract.

FAIRCHILD COTTON ESTIMATE.-The Fairchild News Service of this city estimates the acreage planted to cotton for the $1926-1927$ season at $47,310,000$ acres, a decrease of $1.7 \%$ from last year. The condition is placed at $68.5 \%$ as compared with the 10 -year average on May 25 of $72 \%$. On this basis they calculate the crop will be $14,563,000$ bales, providing the weather proves to be about average the rest of the season. Below is the report in full by States:
In estimating the crop we have used a par based on a 10 -year average
condition, and on a 10-year yield per acre. The par, or yield per acre condition, and on a 10 -year yield per a acre. The par, or yield per acre
it the condition were 100\% we have placed at 214 pounds to the acre.
The Crop Reporting Board use a par based on a sliding relation between 5 and 10 -year trends, but when it is realized that last year a par figure based on trends proved so erroneous, we believe one is justified in adopting a par that disregards trends. This is clearly illustrated in Mississippi
last year. The 3-year average trend has been downward consistently, yet Mississippi last year made 275 pounds to the acre, the hirgestysistent per acret
The following tabulation shows the probable area in cotton for 1926:


| rginia | 1925. <br> 101,000 |
| :---: | :---: |
| North Carol | 2,037,000 |
| South Carol | 2,708,000 |
| Georgia | 3,662,000 |
| Florida | 103,000 |
| Missouri | 542,000 |
| Tennessee | 1,191,000 |
| Alabama | 3,539,000 |
| Mississippi | 3,501,000 |
| Louisiana | 1,903,000 |
| Texas_ | 19,139,000 |
| Oklahoma | 5,320,000 |
| Arkansas | 3,814,000 |
| New Me |  |
| Arizona | 162,000 |
| California | 171,000 |
| Others | 59,000 |

$\overline{47,310,000}$
 + Increase. *There is $8 \%$ of the area not yet planted over the extreme
northern section of the belt. There is still some replanting through the COTTON ACREAGE ESTIMATE OF SOUTHERN COTTON CO.--The Southern Cotton Co. in their report
issued yesterday (Friday), places the condition of the acreage at $1.9 \%$.

ACTIVITY IN THE COTTON SPINNING INDUSTRY FOR APRIL.-Persons interested in this report will find it in our department headed "Indications of Business Activity" on earlier pages.
WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening denote that with the exception of a few localities in the eastern section of the cotton belt, the weather during the week has been generally favorable throughout the cotton belt. Very little rain has fallen during the week and precipitation has as a rule been light. In some sections of the eastern part of the belt there is need of rain
Texas.-The weather during the week has been generally dry and warm and planting and replanting made satisfactory progress. The dry warm weather the last few days has been a boon to cotton farmers, allowing them to make up late.

Mobile, Ala.-The weather has been more favorable and good progress has been made with farm work. Crops are clean and condition is improving.

high Thermometer $^{\text {hen }}$ low 70
mean 76
high 96
high 88
low 66
hean 81
high 86
low
ho mean 76 mean 78

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:
$\underset{\text { May } 28}{2826 .}$ May $\underset{\text { Feet. }}{29} 1925$.
New Orleans
Memphis..-.-.-.-.----Above Above zero of gauge

Shreveport_-.....-.-.-.-Above zero of gauge 4.3
13.0
9.0
14.7
16.4

RECEIPTS FROM THE PLANTATIONS.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| $\begin{gathered} \text { Week } \\ \text { Ended } \end{gathered}$ | Receipts at Ports. |  |  | ocks at Intertor Toun |  |  | Receipts from Plantat |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. |  | 1924. | 1926. | 1925. | 1924 |  | 1925. |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 34,815 |
|  |  |  | 69 | 1,836,790 | ,048 | 736.133 |  |  |  |
|  |  |  |  | 760.0 | 893 | 662 |  |  |  |
|  |  |  |  | .730.9 | 837 | 623 , | 75 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 75,2 | 708 630 | 55 |  | 1 |  |
|  |  | 50. |  | ${ }_{\text {. } 541.773}$ | 694, | 486.17 | 49.891 38.190 | 711 |  |
|  | 115,448 | 64,025 | 64 | . 479,275 | 51. | 443. | ${ }_{62,498}^{38,199}$ | 1 | ${ }_{21,912}^{28,82}$ |
|  |  |  |  |  |  | 420,213 |  |  |  |
|  | ${ }_{73}^{87.89}$ |  |  |  | 420 | 39 | 45,251 |  |  |
|  | 65277 | 4 | 50 | 321'4 | ${ }_{34}{ }^{56}$ | 372 | 23.376 |  |  |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11925 are 10,204,240 bales; in 1924 were $9,129,724$ bales, and in 1923 were $6,438,620$ bales. (2) That although the receipts at the outports the past week were 65277 bales, the actual movement from plantations was 20,880 bales, stocks at interior towns having decreased 44,397 bales during the week. Last year receipts from the plantations for the week were 4,739 bales and for 1924 they were 24,888 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 ince 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．

| tton Takin | 1925－2 |  | 92 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Teek． |  |
|  |  |  |  |  |
|  | 109.0 | 15．700 |  |  |
| Bombay receipts to May ${ }^{\text {ather }}$ India ship ${ }^{\text {a }}$－－－ | 46 |  |  |  |
| Other India ship ts to May 26 Alther supply to May 26 ＊$b$ |  |  |  |  |
|  |  |  |  |  |
| Total supply <br> Deduct <br> Visible supply May 28 | 5，385，322 | 23，851，700 |  | 22．190， |
|  | 5．070，424 |  |  | 3，848，225 |
| Total takings to May 28 a Of which American Of which other |  |  |  |  |
|  | 115，00 | 5，497，2 | 130，200 | 5，162，403 |
| ＊Embraces receipts in Europe from Brazil，Smyrna，West Indies．\＆c． <br> $a$ This total embraces since Aug， 1 the total estimated consumption by Southern mills，4，090，000 bales in the aggregate amounts taken by Northern takings not being available－and the aggregate amounts toreign spinners， $14,691,276$ bales in $1925-26$ and $14.587,303$ bales in $1924-25$ ，of which $9,194,076$ bales and $9,424,903$ bales American． <br> $b$ Estimated． |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

INDIA COTTON MOVEMENT FROM ALL PORTS．

| May 27 <br> Receipts at－ |  |  | 1925－26． |  | 1924－25． |  | 1923－24． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week． | $\begin{aligned} & \text { Since } \\ & \text { Aug } 1 \end{aligned}$ | Week． | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Week． | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |
| Bombay |  |  | 46.000 | 3，04 | 61，000 |  | 43，000 | 3，135，000 |
| Kxportsfrom－ | For the Week． |  | Week． |  | Since Aupust 1. |  |  |  |
|  | $\left.\begin{array}{\|c\|} \text { Great } \\ \text { Briaina } \end{array} \right\rvert\,$ | Conti－ nent． | Japanct China． | Total． | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | $\begin{aligned} & \text { Conti- } \\ & \text { nent } \end{aligned}$ | Japan \＆ China． | Total． |
| Bombay－ $1925-26$. $1924-25$. $1923-24$. | 2,000 2,000 | 7.000 4.000 4.000 |  | $\begin{array}{r} 9,000 \\ 57 \\ 37,000 \\ 37 \end{array}$ | $\begin{array}{r} 46,000 \\ 62,000 \\ 144.000 \end{array}$ | $\begin{aligned} & 469,00011, \\ & 5818,0001, \\ & 830,0011 \end{aligned}$ | $\begin{aligned} & 1,546,000 \\ & 1 ., 604,000 \\ & 1.399,000 \end{aligned}$ | $2,061,000$ $2,184,000$ <br> 2，382，000 |
| Other India |  |  |  |  |  |  |  |  |
| 1922－26－－ | 1，000 | 6,000 <br> 13.000 |  | 7,000 <br> 13,000 | ${ }_{85}^{102,000}$ | 460,000 400,000 |  | 562,000 485,000 |
| 1923－24－－ | 2，000 | 1，000 |  | 3，000 | 125，000 | 451，000 |  | 576，0 |
| Total all－ $1925-26$. $1924-25$. $1923-24$. | 3,000 4,000 | $\begin{gathered} 13.000 \\ 17.00 \\ 5.000 \\ \hline \end{gathered}$ | 退 53.0000 | $\begin{aligned} & 16,000 \\ & 7,0.000 \\ & 40.000 \\ & 40 \end{aligned}$ | $\begin{aligned} & 148,000 \\ & 147,000 \\ & 2690000 \end{aligned}$ | $\begin{aligned} 929.000 \\ 91, \\ 1.290,00000 \end{aligned}$ | $\begin{aligned} & 1,546,000 \\ & 1,604,000 \\ & 1,399,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2,623,000 \\ & \begin{array}{l} 2,669,000 \\ 2, .958 .000 \end{array} \\ & \hline \end{aligned}$ |

According to the foregoing，Bombay appears to show a decrease compared with last year in the week＇s receipts of 15,000 bales．Exports from all India ports record a decrease of 54,000 bales during the week，and since Aug． 1 show a decrease of 46,000 bales．

ALEXANDRIA RECEIPTS AND SHIPMENTS．－We now receive weekly a cable of the movements of cotton at Alexandria，Egypt．The following are the receipts and shipments for the past week and for the corresponding week of the previous two years．

| Alexandria，Egypt， May 26. | 1925－26． |  | 1924－25． |  | 1923－24． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts（cantars） This week Since Aug． | 65,000$7,564,256$ |  | 11,000$7,071,643$ |  | $\begin{array}{r} 25,000 \\ 6,348,098 \\ \hline \end{array}$ |  |
| Exports（bales）－ | This Week | $\begin{array}{\|c\|\|} \text { Since } \\ \text { Aug. } 1 \\ \hline \end{array}$ | This Week． | $\left\|\begin{array}{c} \text { Since } \\ \text { Aug. } 1 \end{array}\right\|$ | This Week． | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |
| To Liverpool－ | 5，000 | 173,984 | 3，250 | 188，905 |  | 202,386 |
| To Manchester，entinent and India－ | 5，000 | 175，839 | $4, \overline{0} 0 \overline{0}$ | 215，784 | 6，000 | 196，794 |
| To America． | 3，000 | 139，401 | 1，750 | 122，968 |  | 106，029 |
| Total exports | 13，000 | 804，705 | 9，000 | 871，875 | $\overline{10,500}$ | 850，696 |

Note．－A cantar is 99 lbs．Egyptian bales weigh about 750 lbs
This statement shows that the receipts for the week ending Ma 65,000 cantars and the foreign shipments 13,000 bales

MANCHESTER MARKET．－Our report received by cable to－night from Manchester states that the market in both cloths and yarns is steady．Demand for India is im－ proving．We give prices to－day below and leave those for previous weeks of this and last year for comparison：

|  | 1926. |  |  |  | 1925. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\lvert\, \begin{gathered} 81 / 2 . L \\ \text { ings. } \\ t o \end{gathered}\right.$ | Lbs．Shtrt FInest． | $\left\|\begin{array}{c} \text { Cotton } \\ \text { Middr } \\ \text { Upl'ds } \end{array}\right\|$ | $\begin{gathered} 328 \text { Cop } \\ T \text { Trostst. } \end{gathered}$ |  | Ftnest． | $\left\lvert\, \begin{gathered} \text { Cotuon } \\ M i d d a r \\ U_{p v^{\prime}} \text { as } \end{gathered}\right.$ |
| February－ | 16 | 140 | a14 3 | 10.33 | $23 \quad$ a 2312 | 172 | $a 1$ | 13.94 |
| ${ }_{5}^{\text {arche }}$ | 15\％ $1717 /$ |  |  |  | 231／a243／ |  |  |  |
|  | ${ }_{15 \%}^{1517} 0$ |  | ${ }_{13}{ }^{13} 6$ | ${ }_{9}^{9.90}$ | 231／a243／3 | 172 | ${ }_{a 17}{ }_{17} 7^{6}$ | ${ }_{14}^{14.37}$ |
|  |  | 133 |  | 10.08 10.16 |  | $17{ }_{17}^{17}$ | ${ }_{\text {a }}{ }_{17}{ }_{17}{ }_{4}^{5}$ | 14.08 13.88 1.8 |
| Adril | 151／2170 |  |  |  |  |  |  |  |
| 19 | 15\％／316\％ | 133 | ${ }_{113} 6$ | 9．99 | 22 2a24 |  | ${ }_{\text {a }}^{17}{ }_{4}{ }_{4}$ | ${ }_{13.23}^{13.72}$ |
|  | ${ }_{15}^{15}{ }^{\text {a }}$ a $16 y^{16 / 3}$ | 13，${ }_{13}$ |  | 10.13 10.01 |  |  | ${ }^{217}{ }^{17} 4$ | ${ }^{13.39}$ |
|  | $\begin{array}{ll}15 & a 16 \% / 2 \\ 15 & a 16 / 2\end{array}$ | ${ }_{132}^{13.3}$ | ${ }_{\text {a }}{ }_{\text {al3 }} 136$ | ${ }_{9}^{10.01}$ | ${ }^{261150223}$ | 1186 | ${ }_{\text {al7 }}^{\text {al }} 10$ | 17.70 12.98 |
|  |  | 131 |  |  | $21 \quad a 221 / 3$ |  |  |  |
|  | 15\％／217 |  | ${ }_{\text {a }} 136$ | 10.23 | $20 \quad 321 / 2$ |  |  | 12.36 |
|  |  |  |  | ${ }_{10}^{10.21}$ |  |  | ${ }^{117} 4$ |  |
| 28. | 15\％／217 | 132 | $a 135$ | 10.33 | 201／2a2 |  | $a 174$ | 13.04 |

SHIPPING NEWS．－As shown on a previous page，the exports of cotton from the United States the past week have reached 81,721 bales．The shipments in detail，as made up from mail and telegraphic returns，are as follows：

NEW YORK－To Havre－May 19 －${ }^{\text {ma }}$ Schodack， 400

 To Bremen－May 24－Bremen，377－M May 26－Stuttgart， 100
To Piraeus May

To Manchester－May 22 －Steadfast， 652
To Hreme May 27 Marland， $3,114-$
To Bremen－May $27-$ Rio Panuco 135 To Hamburg－May 27 Rio Ro Panuco 150 －

To Manchester－May Ma－West Caddoa， 118 －
To Porto Colombia－May 22 Heredia， 118
To

1， 1,865

To Havre－May 25 Ostende， 50 －．
To Dunkirk－May 25 －Ostende， 200

To Oporto May 26－West Chetala， $525-\cdots$－
To Rotterdam－May 24－Sacandaga， 850

 Bo Manchestar－May 24 Steadfast， $1,232-150$－ OHARLESSON－To Bremen－May $25-$ Sverre， 900 ；
To Hamburz－May $25-$ Sverre， 518 Tulsa， $100 ;$

To Hamburz－May $25-$ Sverre， 518, Tulsa，
To Liverpoon－May 25 Coldwater， 1658 ．

$\qquad$


 JAOKSONVILLE－To Liverpool－May 17 －Dinteldijk， 100 O－－ To Japan－May 24 Shinyo Maru， 1,098 － MOBILE Tom Miverpool－May 19 ，Afoundria， 1,564 －
To Manchester－May 19－Afoundria，2，252．．．．．．．－．．．．．．．．．．．．．．．．．．．
 SAN DIEGO－To Liverpool－May 21－Anniston City， 553 ．－．．．．．．－
BUSTON－To Liverpool－May 22－Devonian，649；Newfoundland，


To Ghent－May 26－Tulsa，1，100－．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
LIVERPOOL．－By cable from Liverpool we have the fol－ lowing statement of the week＇s sales，stocks，\＆c，at that port： Sales of the week－
Of which Americ Actual exports
Forwarded
 Torwarded $\qquad$ Of which American－ Amount afloat－－．－．－－
Of which American．

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows：

| Spot． | Saturday． | Monday． | Tuesday． | Wednestay． | Thursday． | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ 12: 15 \\ \text { P.M. } \end{gathered}$ |  |  | Quiet． | A fair business doing． | Quiet． |  |
| Mid．Upl＇ds |  |  | 10.37 | 10.27 | 10.33 |  |
| Sales－－－－－ | HOLIDAY | HOLIDAY | 5，000 | 6，000 | 4，000 | HOLIDAY |
| Futures． <br> Market opened |  |  | Quiet but steady，un－ changed to <br> 3 pts．dec． | Steady， 2 to 5 pts ． advance． | Quiet but steady，un－ changed to <br> 2 pts．adv． | 国迢 |
| Market， ${ }^{4} \mathbf{P} . \mathrm{M}$ |  |  | $\left\|\begin{array}{c} \text { Steady, } \\ 1 \text { to } 5 \mathrm{pts} . \\ \text { advance. } \end{array}\right\|$ | Steady， 4 to 6 pts ． advance． | $\left\lvert\, \begin{aligned} & \text { Qulet, un } \\ & \text { changed to } \\ & 1 \\ & 1 \end{aligned} \mathrm{pt}\right. \text { adv. ad. }$ |  |

Prices of futures at Liverpool for each day are given below：


## BREADSTUFFS

## Friday Night，May 281926.

The flour trade has been in much the same condition as previously．One week is about the same，if not exactly the same，as another．The best that can be said is that at most trade was only moderately active，where it was not dull． Consumers still buy as they need supplies and never for any great length of time ahead．The Northwestern mills have，it is said，sold a fair quantity of rye flour for export to Germany，and，it is understood，other parts of Europe But no activity has appeared．The clearances from New York last week dropped to 64,344 sacks，against 95,401 sacks in the previous week．New York clearances on the

26th inst. were 65,528 sacks, mostly to England and Greece. Wheat advanced for a time, then reacted, though there were complaints of hot, dry weather. Oklahoma was dry and the temperatures were high. This excited comment. The crop at the Southwest is approaching the critical stage. In northern Kansas the crop was said to be deteriorating. In parts of Nebraska there were complaints. Minnesota and the Dakotas needed, it was said, soaking rains, and at once. On the 24th inst. it was 102 degrees in the Dakotas. That was, of course, abnormal for May 24 in that relatively high latitude. May transactions must be settled before the 29th. May shorts were nervous, as the offerings were small. The United States visible supply last week, moreover, decreased $2,315,000$ bushels. That brought the total down to $18,951,000$ bushels, against $37,173,000$ a year ago. Northwestern mills sold considerable rye flour to Europe, supposedly to Germany. On the other hand, St. Louis and Kansas City sold wheat on the 24th inst. for shipment to Chicago. The arrivals, too, at Chicago on that day reached a total, larger than any recent one, of 156 cars . Also, world's shipments werie $13,818,000$ bushels, which was larger than expected. Export business was small on the 24th inst., with leading European markets closed for WhitMonday. The near maturity of the May option was expected to direct the trend of prices to some extent. The weather and crop news in the belt will be the paramount feature. The world's visible supply on May 1 was $225,530,-$ 000 bushels, against $278,020,000$ last year and $311,590,000$
two years ago. In Argentina heavy rains were reported generally; seeding is completed and these will be found very beneficial to farmers in the North. There is said to be a good-sized short interest in July, only a portion of which was covered on the 24th inst., and the market is in shape, it is declared, to advance rapidly should any serious attempt to be made to cover. The outlook of the European wheat crop is better than the average this year, according to a survey made by the International Institute of Agriculture. Italy has a prospective crop above the average, despite heavy rains in the north and dryness in the south. The prospects in Hungary and Czechoslovakia are good, but low temperatures delay the crop. Bulgaria needs rain. Rumania expects a better harvest than last year for wheat, rye, barley and oats. Russian winter cereals are better than last year and above the general average. The prospects in England are poor. Later May was more than ever the feature. On the 26th inst. it advanced 2c. on old style and 6c. on the new. This helped other options. Also, the export demand was better. Dry weather prevailed in the Northwest and Southwest. Missouri needs copious rains. The world's stock fell off $7,750,000$ bushels. But on the 27th inst. May suddenly fell 9 c. on large shipments to Chicago from Kansas City, with more coming from Kansas City and Omaha. General rains also told on prices for the later deliveries. Liquidation was heavy. Chicago wired that some 600,000 to 700,000 bushels of cash wheat would be delivered on May contracts Saturday, including a cargo of 227,000 bushels of spring wheat, which arrived from Duluth. The boat is now discharging at a local house, the grain going into cars. To-day prices closed 1 to $21 / 2 \mathrm{c}$. higher at Chicago, but were irregular at Winnipeg. There they ended $1 / 8 \mathrm{c}$. lower to 1 c . higher. The cables were disappointing, and this caused an irregular opening, although prices were inclined to advance from the start. For a time, however, there was a certain amount of liquidation in May, particularly in the old May. That showed greater weakness than the new. Also, there were rains in the Dakotas, in some cases copious. They could not fail to be beneficial. Moreover, the export demand fell off. The sales did not go beyond 250,000 bushels in all positions, and perhaps did not reach that quantity. Some 80,000 bushels of new winter sold from July 20 to Aug. 5 at 11 to $111 / 4$ c. over September, f. o. b. Galveston. But on the other hand, some Kansas and Nebraska reports were unfavorable. Wheat was said to be heading short. Some of the fields, it was added, were being plowed up. May, after weakening, suddenly turned upward, as a natural rally after the recent marked decline. Argentine exports this week were $1,328,000$ bushels, against $1,799,000$ in the same week last year. On the other hand, however, the indications seem to point to world shipments for the week of nearly $14,000,000$ bushels. The on passage stocks will apparently show a fair increase. The decrease in the American visible supply next Tuesday will probably be only moderate. Some of the Canadian crop reports were favorable. The Chicago Board of Trade will be open tomorrow. Irregular fluctuations in the May delivery are expected. Last prices show a decline of $83 / 4 \mathrm{c}$. on old May for the week, while new May is up 4c. July and September show an advance for the week of 1 to $11 / 2 \mathrm{c}$. Delivery of May wheat through the Clearing House at Chicago can be made on Saturday up to $1.30 \mathrm{p} . \mathrm{m}$. The Manager of the Clearing House may extend the time for filing original delivery notices for the sole purpose of permitting deliveries on straddels between round and job lots.
daily closing prices of wheat in new york.
 daily closing prices of wheat futures in chicago.


DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG May delivery in elevator

## October delivery in elevato

 expectedly large deliveries on May last Monday owing to unnearly half a million bushels, or to be exact, 483000 bushels. As if this were not enough, country offerings increased. The demand was not large enough to cone with these factors. The decline, after all, was not severe. But it dampened the desire to buy. Liquidation, on the contrary, was the order of the day. The United States visible supply last week decreased $1,318,000$ bushels, against a decrease in the same week last year of $2,199,000$ bushels last year. The total is now $27,397,000$ bushels, against $17,383,000$ last year. Des Moines, Ia., wired on the 24th: "Clear and warm this morning; no rain over the week-end; a little more than usual moving, mostly to industries at Cedar Rapids; new crop grains are reported doing well, but could not use more moisture."It continues mo gards the start of the crop than anything else. Large offerings to arrive from Illinois points caused some decline on the 26 th inst. On the 27th, again, came lower prices, as wheat broke $9 c$. July and September corn touched a new low. Des Moines wired: "Warm and partly cloudy this morning. Looks like possible thunder showers. Small grains in immediate vicinity reported looking fine. Corn is doing well. Hear a few reports of farmers getting tired of renewing corn notes and are going to let corn go soon." To-day prices showed little net change. At one time they were $1 / 8$ to $1 / 4 \mathrm{c}$. higher. They closed unchanged to $1 / 8 \mathrm{c}$. net advance. New low levels for the season were again reached. That was due more to good weather and the dulness of the cash trade than to anything else. There was liquidation, however, in sufficient volume to tell on prices. Also, there was scattered selling for short account. But on the decline it was noticed that commission houses took hold on a very fair scale and prices rallied $1 / 4$ to $1 / 2 c$. from the low of the day. Profit taking on the short side assisted the rally Besides, the later unward turn in wheat was not without its effect on corn. And while country offerings were of fair size, they were mostly above current bids. The country showed no anxiety to sell. Last prices show a decline for the week, however, of $13 / 4$ to 3 c .
daily closing prices of corn in New York.
No. 2 yellow
${ }_{85}^{\mathrm{Fri}}$ DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO. May delivery in elevator-
July delivery in elevator-

## Suly deinvery in elevator--.-cts. September delivery in elevator-...


Oats declined slightly at one time early in the week but became steadier on unfavorable crop news from Ohio. In Illinois the crop is growing slowly, with temperatures now and then in the 40 's. The United States visible supply decreased last week $2,618,000$ bushels. The total is now $39,-$ 400,000 bushels, against $37,356,000$ a year ago. Trading has not been active and the fluctuations have kept within very narrow bounds. For instance, on the 24th prices ended $1 / \mathrm{sc}$. lower to $1 / 8 \mathrm{c}$. higher. Nobody seemed to take any great interest in the trading. Deliveries on the 24th were 82,000 bushels. Later oats were firmer than corn, as oats States needed rain. Deliveries on May contracts on the 26 th inst. were 46,000 bushels. On the 27 th inst. prices were affected by the downward plunge of May wheat, though the net decline in oats was small. To-day prices showed little net change. At one time they were some $1 / 2 c$. lower. The ending was unchanged to $1 / s c$. lower. Liquidation was a feature. That accounted largely for the decline at one time. Early in the day there was quite a little selling of May. Also, weather conditions had become favorable. Rains where they were needed had their effect. But on the decline shorts recovered. That and the firmness in other grain checked any downward turn. Cash demand, however, was only moderate. That offset the fact that receipts were only fair. But there was some export demand. It was not large, but it made some talk. What the market needs is greater outside interest. It is too much of a mere professional affair. Last prices show little net change on May and July for the week. They are $1 / 8 c$. higher on May and $1 / 8 \mathrm{c}$. lower on July. September ended $1 / 4 \mathrm{c}$. lower

## DAILY CLOSING PRICES OF OATS IN NEW YORK.

 DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO. May delivery in elevator July delivery in eleva
September delivery in
DAILY Closing prices of
May delivery in elevator
July delivery in elevator.
Sat. FUTURE
4814 MOL. Tues.
487 HOLI- $485 / 8$

號 $1 / 4$ to $1 / 2 \mathrm{c}$. on the 24 th inst. with some liquiin whand no sign of renewed export buying. A reaction decreased 408,000 bushels. The total now is $11,812,000$ bushels, against $10,261,000$ a year ago. Speculative inter: est seemed absent and the business in cash rye was not large enough to brace prices. Deliveries on the 24th were 16,000 bushels. A good export business was reported later
and on the 26 th inst. prices advanced $\leq 3 / \mathrm{c}$. On the 27 th, with May wheat lower, rye became weak and fell $21 / 4$ to $23 / \mathrm{s}$ c. The demand on the 25 th inst. was said to be better. It is believed that a fair business with Germany and Poland will be done in the next month or six weeks. To-day prices closed $13 / 4 \mathrm{c}$. to 2 c . net higher. Complaints about the condition of the crop accounted for the rise. They caused quite a little covering. But there was very little export business. In the end the firmness of wheat was not without considerable effect in lifting rye. Many were evening up before the holiday. Final prices show a rise for the week of $21 / 2$ to $31 / 2 \mathrm{c}$.
DAILY CLOSING PRICES OF RAEE FUTURES IN CHICAGO.



## Closing quotations were as follows:

 $\qquad$
No. 2 hard winter. .0
Oorn. New York
No. 2 yellow (new)
No. 3 yellow (new)
f. N . Y .-----
 -831/48861/4 FLOUR.



The statements of the movements of breadstuffs to market indicated below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:

| Recetpts at- | Flour. | Wheat. | Corn. | Oats. | arl | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|r\|} \hline \text { obls. } 1962 b s, \\ 217,000 \end{array}$ | bush. 60 los. |  |  |  | h.56lbs. |
| nneap |  | , 113. | 29,000 |  |  |  |
| Dulwh | 7.00 | 88.0 | 15. | ${ }_{238} 8$ | 287,000 | 11,000 |
| Toledo |  | 165.0 |  | 392 | 2,000 | 7.000 |
| Detrolt |  |  |  |  |  |  |
| St. Lou |  | 320.0 | 301 | 540 |  |  |
| ori |  |  |  |  |  |  |
| Omaha_ |  | 00, | 139 |  |  |  |
| St. Jose |  |  |  |  |  |  |
| - |  |  | 26,00 | 30,00 |  | .000 |
| tal |  |  |  |  |  |  |
| me wt | 430.00 | 5. |  |  |  |  |
| me wk: | 377 | 3,673,000 | 2,520,000 | 2,693 |  | 3,0 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, May 22, follow:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York- | Barrels. $265,000$ | Bushels. $1,897,000$ | Bushels. 56,000 | Bushels. 130,000 | Bushels. <br> 148,000 | Bushels. 75,000 |
| Philadelphia-- | 37.000 | 757,000 | 18,000 | 71,000 |  |  |
| Baltimore..-- | 19,000 3 | 579,000 80,000 | 41,000 | 35,000 | 46,000 | 1,000 |
| New Orleans ${ }^{*}$ | 57,000 | 80,000 77,000 | 304,000 | 12,000 |  |  |
| Galveston.--- |  | 29,000 | 5.000 | 12,000 |  |  |
| Montrea | 75,000 44,000 | 5,227,000 | 141,000 | 1,448,000 | 445,000 | 401,000 |
| Boston. | 44,000 | 138,000 |  | 34,000 |  |  |


| Total wk. '26 | 500,000 | $8,784,000$ | 565,000 | $1,730,000$ | 639,000 | 477,000 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Since Jan. $\mathrm{I}^{\prime} 26$ | $9,384,000$ | $55,978,000$ | $7,803,000$ | $16,284,000$ | $9,285,000$ | $3,236,000$ |
|  |  | 32,000 | 4,05 |  |  |  | | Week 1925 | 323,000 | $4,055,000$ | 98,000 | $3,306,000$ | 898,000 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Since Jan. $1^{\prime} 25$ | $11,124,000$ | $72,416,000$ | $2,752,000$ | $21,089,000$ | $12,241,000$ | * Recelpts do not include grain passing through New Orleans for foreign ports

The exports from the several seaboard ports for the week ending Saturday, May 221926 , are shown in the annexed statement:

| Exports from- | Wheat. |  | Corn. |  | Flour |  | Oats. | Rye. |  | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ew Yor | Bushels. <br> 1,878,926 <br> 208.000 |  | Bushels. |  | Barrels. 44,495 |  | Bushels. 50,253 | Bushels. 8,248 |  |  |
| ${ }_{\text {B }}$ Boston--1 | $\begin{aligned} & 208.000 \\ & 670,000 \end{aligned}$ |  |  |  | $\begin{array}{r} 15,000 \\ 4,000 \end{array}$ |  | 50,253 |  |  |  |
| Baltimore | 457.00080,000 |  | 111,000 |  | ------ |  | 52,000 |  |  |  |
| Norfolk |  |  | 170,000 |  |  |  |  |  |  |  |
| Newport |  |  |  |  |  | 000 |  |  |  |  |
| New Orlea | 68,000 |  |  |  | $\begin{array}{r} 20,000 \\ 12,000 \\ 103,000 \end{array}$ |  | 5,000 | 17. |  |  |
| Montr | 2,448,000 |  | -.-.---- |  |  |  | 000 | 43,000 |  |  |
| Total wee Same week | $\begin{aligned} & 5,809,926 \\ & 4,377,805 \end{aligned}$ |  | $\begin{array}{r} 290,000 \\ 84,000 \end{array}$ |  | $\begin{aligned} & 201,495 \\ & 142,932 \end{aligned}$ |  | 413,253 , 204.424 | $\left\lvert\, \begin{array}{r} 68,248 \\ 1,244,079 \end{array}\right.$ |  |  |
| The destination of these exports for the week and since |  |  |  |  |  |  |  |  |  |  |
| Exports for Week and Since July 1 to- | Flour. |  |  | Wheat. |  |  |  | Nithiosisk Corn. |  |  |
|  | $\begin{gathered} \text { Week } \\ M a y 22 \\ 1926 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \\ & 1925 . \end{aligned}$ |  | $\begin{gathered} \text { Week } \\ \text { May } 22 . \\ 1926 . \end{gathered}$ |  | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ |  | $\begin{gathered} \text { Week } \\ \text { May 22. } \\ 1926 . \end{gathered}$ | Since July 1 1925. |  |
| United Kingdom. | $\left.\begin{array}{r} \text { Barrels. } \\ 109,135 \\ 68,465 \\ 7,000 \\ 13,000 \\ 3,895 \end{array} \right\rvert\,$ | Barrels.$3,153,203$$4,915,602$318,467680,529843,661 |  | $\begin{array}{\|r\|} \hline \text { Bushels. } \\ 2,668,729 \\ 3,097,197 \\ 44,000 \\ - \end{array}$ |  | Bushels. <br> $80,084,356$ <br> $107,302,556$ <br> $3,241,595$ <br> 139,925 <br> $1,763,234$ |  | $\begin{array}{\|r\|} \hline \text { Bushels. } \\ 34,000 \\ 86,000 \\ 163,000 \\ 7,000 \end{array}$ | Bushels. <br> $2,241,204$ <br> $5,695.254$ <br> $2,657,000$ <br> $1,600,900$ <br> 2,355 |  |
| Continent.------ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| So. \& Cent. Amer- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| West Indies.....-- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 201,495 $9,911,462$ <br> 142,932 $16,004.485$ |  |  | $\begin{aligned} & 5,809,926 \\ & 4,377,805 \end{aligned}$ |  | $\left\|\begin{array}{\|c\|c\|c\|} 192,531,666 \\ 272,757,798 \end{array}\right\|$ |  |  |  |  |
| al 1926 |  |  |  | $\begin{array}{r} 290.000 \\ 84.000 \end{array}$ |  |  |  |  |  |  |

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, May 21, and since July 11925 and 1924, are shown in the following:

|  | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925-26. |  | 1924-25 | 1925-26. |  | 1924-2 |
|  | $\begin{gathered} \text { Week } \\ \text { May } 21 . \end{gathered}$ | Since July 1. | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ | $\begin{gathered} W e e k \\ M a y 21 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ |
| North Amer Black SeaAustralia |  |  |  | $\begin{array}{c\|} \text { Bushels. } \\ 161,000 \\ 1,258,000 \\ 3,248,000 \end{array}$ | Bushels. 27,886,000 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Cth. ${ }^{\text {India }}$ - |  |  |  |  | 33,850,000 | ,438,000 |
| Total_...-13,818,000526,915,000.661.997.000 4.667.000 199.790.000 180 434,000 |  |  |  |  |  |  |
| The vi granary seaboard | sible su at princ ports Sa | pply of pal poin turday, | grain, <br> May 22, |  | pris <br> mula <br> ere |  | oks in ke and |


| United StatesNew York | GRA <br> Wheat, 66.000 <br> 66,000 |  |  |  | $\begin{aligned} & \text { Barley. } \\ & \text { bush. } \end{aligned}$ $19,000$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Boston..----.-....- |  | 7,000 | 13,000 | 4,000 |  |
| Philadelphia | 125,000 | 140,000 | 169,000 | 4,000 | 3,000 |
| Baltimore | 169,000 | 161,000 | 77,000 | 52,000 | 20,000 |
| Newport N |  |  | 31,000 |  |  |
| New Orleans. | 144,000 | 196,000 | 93,000 |  |  |
| Galveston | 246,000 |  |  | 6,000 |  |
| Buffalo_- | 1,647,000 | 3,013,000 | 2,689,000 | 109,000 | 154,000 |
|  | 246,000 |  | 373,000 | 42,000 | 75,000 |
| Toledo- | 829,000 | 188.000 | 189,000 | 15,000 | 3,000 |
| Detroit | 175,000 | 14,000 | 33,000 | 9,000 |  |
| Chicago- | $1,666,000$ 218,000 | 16,496,000 | 3,805,000 | 2,978,000 | 249,000 70,000 |
| Duluth_ | 4,290,000 |  | 9,926,000 | 4,519,000 | 394,000 |
| Minneapol | 4,501,000 | 330,000 | 16,120,000 | 3,338,000 | 2,292,000 |
| Sioux City | 203,000 | 49.000 | 351.000 | 9,000 | 16,000 |
| St. Louls | 341,000 | 500.000 | 419,000 | 4,000 | 14.000 |
| Kansas Ci | 1,657,000 | 3,417,000 | 1,005,000 | 165,000 | 46,000 |
| Wichita_ | 588,000 | 16,000 | 21,000 |  |  |
| St. Joseph, Mo | 366,000 | 560,000 | 30,000 | 6,000 | 3,000 |
| Peoria |  | 21.000 | 113,000 |  |  |
| Indianaj | 192,000 | 664,000 | 46,000 |  |  |
| Omaha | ${ }^{450,000}$ | 849,000 | 2,397,000 | 81,000 | 33,000 |
| On Lake | 687.000 | 331,000 | 362,000 | 200,000 | 80,000 |
| On Canal and River | 142,000 |  | 102,000 |  |  |

 $\begin{array}{llllll}\text { Total May } 15 & 1926 \ldots-\ldots 21,266,000 & 28,715,000 & 42,018,000 & 12,220,000 & 3,710,000 \\ \text { Total May } 23 & 1925 \ldots \ldots 37,173,000 & 17,383.000 & 37.356,000 & 10,261.000 & 2,353,000\end{array}$ Note.- Bonded grain not included above: Oats, New York, 44.000 bushels; Bos-
ton, 20,$000 ;$ Buffalo, 265,000; Buffalo afloat, 153,$000 ;$ total, 476,000 bushels, against $1,067,000$ bushels in 1925 . Barley, New York, 48,000 bushels; Boston, 14,000
Baltimore, 50,000 ; Buffalo, 56,000 ; Buffalo afloat, 397,000 ; Duluth, 39,000 total 604,000 bushels, against $1,494,000$ bushels in 1925 . Wheat, New York, $1,054,000$ businels; Buston, 40,000; Philadelphia, 531,000; Baltimore, 558,000 ; Buffalo, 1,933,-
buop; Buffalo afloat, $1,147,000 ;$ Duluth, 181,00; Toledo 49.000 on Lakes, 483,000 000: Buffalo afloat, 1,147,000; Duluth, 181,000; Toledo, $49,0$.
total, $5,976,000$ bushels, against $6,366,000$ bushels in 1925.
$\xrightarrow[\text { Montreal }]{\text { Canadian- }}$


 | Total May 15 | $1926 \ldots \ldots 46,097,000$ | 188,000 | $5,849,000$ | $2,894,000$ | $6,621,000$ |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Total May 23 | $1925 \ldots . .31,453,000$ | 91,000 | $9,934,000$ | $2,187,000$ | $3,726,000$ | Summary- $\qquad$ $-18,951,000$

$-40,069,000$
$7,397,000 \quad 39$,

210,000 11,8 | 2,000 | $3,471,00$ |
| :--- | :--- |
| 7,000 | $7,621,00$ | Total May $221926 \ldots 50$ $\begin{array}{lllllllll}\text { Total May } & 15 & 1926 \ldots \ldots 67, \ldots 63,000 & 28,903,000 & 47,867,000 & 14,314,000 & 10,530,000 \\ \text { Total May } 23 & 1925 \ldots-68,626,000 & 17,474,000 & 47,290,000 & 12,448,000 & 6,079,000\end{array}$

WEATHER BULLETIN FOR THE WEEK ENDED MAY 25.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended May 25, follows:
At the beginning of the week warm weather prevailed in the more eastern
States, but it had become considerably cooler in the Northwest, and durng the following few days lower temperatures overspread the eastern half of the country. The middle of the week was warmer in the North, but there was a rather sharp reaction to cooler the latter part in the area from
the Ohio Valley northward and eastward. At the same time, it had become much warmer in the Mississippi and Missouri Valley States. Freezing temperatures were confined to the more northeastern interior districts. the
western upper Lake region, a few central-northern localities, and localiy in western upper Lake region, a
some higher western localities.
The temperature, for the week as a whole, averaged near normal in most of the Atlantic Coast states and above normal in nearly
all sections west of the Mississippi Valley. It was especially warm in the central Plains, central Rocky Mountains, and western Plateau secfrom 6 degrees to as much as 10 demperatures over considerable areas were degrees to 4 degrees below normal in most of the South, and 3 degrees to 10 degrees below from the Ohio Valley and West Virginia northward. of the eastern half of the country, with some moderately heavy local rains in the Ohio Valley and in the South. Thereafter showers, though mostly of a local character, were rather frequent from the middle Mississippi and
Ohio Valleys northward, and, at the same time, there were scattered rains over the northern half of the trans-Rocky Mountain area. week in the
Moderate to generous rainfall occurred during the wek upper Mississippi Valley and over the areas north of the Ohio River the western Lakealachian Mountain sections, with some portions of Atlantic coast area the amounts were light, except that some fairly generous rains occurred in districts near the coast from North Carolina southinappreciable. Rainfall was fairly heavy in some Gulf districts and parts of Texas, but generally was the western half of the country the falls for the week were inappreciable or mostly light, except for some fairly good
showers in the Northwest. There was an abundance of sunshine in nearly all sections of the country, with the amounts ranging of sunshine in nearly as much as $90 \%$ of that possible throughout the regions west of the Missof The lack of moisture is becoming rather urgent in much of the interior much of Kentucky and Tennessee, parts of Ohio, and in most sections in the trans-Mississippi States from Missouri and south-central Ollahoma northward. Rain is also still needed in parts of the Northwest, especially
in eastern Montana and in some dry-farming districts in the Pacific North-
west. The drought is still severe in the interior of the South States.
Rainfall during the week, however, materially improved soil moisture
conditions in the Lake region, extending south over much of the sever States bordering on the north bank of the Ohio River. The increased moisture was also very beneficial in immediate south Atlantic sections
from central North Carolina southward, including most of Florida. Mostly
fair weather. after the first day of the week, facilitated farm work in the
Guif area west of the Mississippi River where field operations made much better progress than during recent weeks.
Temperatures were favorabce in the western half of the country, except
that in some dry sections they tended to rapid depletion of the already

 Finued much too cool for good germination and growth of vegetation.
Fanm work made generall good advanee. but is still considerbaly late in
many sections. especially in the northeastern quarter of the country
 and eastern portions of the winter wheat belt, but the need for more mois-
ture if becoming acute in the western Plains area and rain is needed in the
Pacific Northwest. There has been some damase by western Kansas, some harm by rust in southwest Oklahoma and Texas,
and late-seeded is still poor in the central valley States. In general this
Wris is fair to very good condition.
Niver, but on shas short begun to head north to in some localitites. Spriska and north of the Ohio
Spring wheat grew rapidly in River, but on short straw in some localities. Spring wheat grew rapidly in
North Dakota, but in Minnesota progesw woor from lack of moisture. and d drought cau
is looking well.
aats generally made good advance, but need rain in many localities,
particularly in the Plains States. Some rust is reported in Oklahoma, particularly in the Plains states. Some rust is reported in Oklahoma,
Texas and Cailfornia, and some are beinz cut for hay in the latter state, and
tions, with is progressing yields. Favorably seeding Texas under made excellent weather condiDakotas, but the crop was injured by frost in some localities in Minnesota.
Much rice was planted in Luisiana.
COORN. CorN.-The mostly fair and sunny weather in the Corn Belt permitted
rapid progress in planting and this work is now well along in the eastern
portion to the central parts of the northern Ohio Valley States. In the

 satisfactory, though. in most cases, only Pair in Iowa. Rain is needed for
corn in the immediate Ohio Valley and in most of the area west of the
Mississippi, except in the Southwest, and moisture is also too scanty in the Miterior of the southeast. The crop made very good propress in the Southwest, except poor to only fair in the extreme southern Plains
COTTON. The temperature averaged moderately below normai central and southwestern portions of the Cotton Belt, about normal in the
east, and somewhat above in the northwest. Rainfall was generally light to moderate, except for generous amounts in parts of the extreme east and in helprul, and the generaily fair weather in the southwest duririg the middle
and latter parts of the week was beneficial, but the drought was still unrelieved in the interior of the Atlantic Coast states.
In most of the Carolinas and Virginia the
were unfavorable for cotton and progress of the dry weather and cool nights tion generally poor and irregular. In Florida and southern Georgia the increased moisture was helpful and advance was fair to good, but in northern
Georgia much of the crop is not yet up and progress was generally poor. Georgia much of the crop is not yet up and progress was generally poor. fair. though stands are rather spotted, ranging from poor to good, because
of the cool nights. In Mississippi, conditions are indicated as ranging from poor to fair
In Louisi
able, except for arkansas the weather of the week was generally favord mostly fair and warmer weather improved prod progress was repirted The mostly fair and warmer weather improved conditions materially in Texas, planted coming generally to satisfactory stands, though the nights were mostly too coog for rapid growth. In oklinoma, condition varien trom very of the belt. Weevil are reported as active in southern Texas.

The Weather Bureau also furnishes the following resume of the conditions in the different States:
Virginia. -Richmond: Temperature below normal most of the week;
rainfall too light generally to releive droughty conditions. Cultivation of early corn made fair progress. Fields mosslly prepared for tobacco. but
setting out delayed. Growth of cotton slow account cool weather. Wheat and oats in goods condition.
North Carolina.-Raleigh:
crops improved by rain over most of lower half of coastal plain, but drousht crops improved by rain over most of lower half of coastal plain, but drought
having serious effect over much of State. Cotton deteriorated generally, except fair advance in small areas; germination very poor; much not up
and two or three weeks late permination also retarded in southwest where crust soil hard, following rains of previous week. Streams low for this
time of year.
South South Carolina-Columbia: Good showers along the coast and in
some astern sections improved crops accordingly, but the drought in the
interior and west was intensified. Corn and cotton germi ation poor and interior and west was intensified. Corn and cotton germi ation poor and
irregular with much replanting. Chopping early cotton in east and south where conidition and progress. fairry goppoding early cotton in east and south
Whet harvest has begun and
oat harvest is general. Tobacco improved generally, but considerable
 Georgii.- Atlanta: Rains very beneficial in south, but drought not
broken in much of central and north. Progress of cotton fair in south, but poor in north where many seeds not upress ormination poor and some
replanting necessary; chopping continues; some cotton lousy; cultivation
 and tobacco plants more active in south. Minor crops late, but improvting in south; rather poor in north.
chopping about finished and much worked first time. Melons, cane, peanuts, tobacco, corn, truck, and citrus improved by rains 19 th to 21 st, but
more needed on uplands in contral divison where citrus dropping badly more needed on uplands in central division where citrus dropping badiy. Aweet potataes. Montgomery: General beneficial rain, but more would be helpful; cool latter part. Farm work in progress. Corn, potatoes, truck,
vegetables, oats, and pastures improved since rain: condition mostly fair to good. Cotton made fair advance, condition mostly fair to good; chopping general and nearly completed in south; stands spotted, account cool to in southe Progress of truck and pastures fair to good; of corrn fair. Cold first part; warm latter. Progress of corn and cotton very good; rapidly, but considerable grass. Much rice planted. Sugar cane and truck improving.
Texas.- Houston: Light to moderate showers first day: generally dry
thereafter. Favorable for field work, which made rapid progress. Progress and condition of pastures, wheat, and oats good to very good. Condition of corn poor to fair; advence satisfactory. Progress of planting and
replanting cotton good and late-planted stands mostly very good, but replanting cotton good and lato-pair to very good; progress satisfactory talthough nights too cool for rapid growth; fair advance in chopping and cultivation; We
needed needed, except in extreme south. Progress of wheat poor to fair, West. Progress and condition of corn porr to fair; fields clean. ©ond
tion of cotton varies from very poor to very good, but averages fair: some
tron replanting necessary: seeding
Arkansas.- Little Rock: Weather very favorable for cotton, except soil too dry for germination of recently-planted in most central and west-
ern portions: otherwise stands fair to very good: excellent prosress in chopping and cultivation, and crop clean. General condition of corn very good. Rather dry for minor crops, but still very good condition.
Tennessee.- Nashyile: Cool and unfavorable for cotton. Early-planted corn under cultivation. Ample moisture for wheat, which is excellent.
Spring oats leading some tobacco plants set. but too dry for planting and growh. Considerain transplanting of sweet potatoes. More rain needed

Kentucky.-Louisville: Mostly cool, with light showers: soil moisture
sufficient in southeast, but much depleted elsewhere where rain needed sufficient in southeast, but much depleted ellewhere where rain needed
badly Corn planting, nearly completedt early up to goo stand; , ermina
tion of last becoming irregular. Oats growing slowly. Progress and tion of last becoming irregular. Oati growing slowly. hrogress and
condition or winter wheat fair to very goodi. begining to head in north.
Tobacco plants delayed. Cultivation of cotton commenced; some not up.

## THE DRY GOODS TRADE.

## Friday Night, May 281926.

Sentiment in most sections of the textile markets showed a decided improvement during the past week. This was induced principally by the large number of retailers in the markets attending pre-inventory sales. Claflins, Inc., held heir first sale in the history of the company, and elsewhere sales offerings by second hands were numerous, as most of the latter close their half-year on June 1. These sales were said to have succeeded in forcing retailers to the realization that prices are exceptionally low and making them consider the wisdom of buying more, despite the slow consumer demand. Their operations were most encouraging and some observers went so far as to say that a turn for the better was at hand. While they do not look for any broad activity in the near future they claim that it will not be long before there will be a check to the declines that have been prevalent for some time past. In the meantime, reports from some of the Western sections were particularly encouraging, while those from the larger Eastern centres showed that retail trade was becoming more active. This has succeeded in prompting a more confident feeling concerning the probable consumption of summer merchandise. However, current retail business has continued to be confined to small lots, and the fact that prices were considered cheap failed to induce the placing of larger orders. Curtailment of production has continued in the various divisions of the textile markets. This is true of silks where demand showed but slight improvement. In regard to the floor covering division, interest has centred in the fall openings, which are scheduled for June 1.

DOMESTIC COTTON GOODS: Warmth, sunshine and pre-inventory sales resulted in a larger movement of seasonal merchandise in the markets for domestic cotton goods during the week. This in turn prompted a better feeling among factors. Although buying was still confined to small lots for immediate delivery, prices were firmer on a number of lines. The volume of inquiries was quite large, which was taken to indicate either a need for merchandise or very light stocks. Although a number of the bids were lower than mills cared to accept at this time, quite a satisfactory business was placed in various fabrics. These included such items as bleached muslins, the best known brands of sheets and pillow cases, wash goods, printed specialties and white goods. An improvement was also noted in the call for ginghams for immediate delivery, and quite a large volume of duplicate orders has been received. In view of the small stocks of ginghams available, a more cheerful undertone has prevailed in regard to the fall season. As to the gray goods division, a broader inquiry was reported, especially for osnaburgs. Denims were also said to have received their share of the increased business. The immediate outlook was said to be brighter than it has been for some time, owing to the small stocks of both unmanufactured and finished goods in cutters' and jobbers' hands. The call for white cotton dress goods, which is essentially a summer fabric, has also increased of late. Despite this improvement in demand, however, mills have furthered their plans for curtailment of production. Print cloths, 28 -inch, 64 x $64^{\prime} \mathrm{s}$ construction, are quoted at $5^{1 / 2} \mathrm{c}$., and 27 -inch, $64 \times 60$ 's, at $51 / 8 \mathrm{c}$. Gray goods in the 39 -inch, $68 \times 72$ 's construction, are quoted at $81 / 2 \mathrm{c}$., and 39 -inch, $80 \times 80$ 's, at $10 \% / 4 \mathrm{c}$.

WOOLEN GOODS: Markets for woolens and worsteds ruled irregular. While conditions in the men's wear division continued quiet, women's wear was a little more active Buyers of men's fabrics have placed little additional business, apparently lacking any confidence in prices. They have done considerable price shopping, and while there have been frequent reports of price shading among the smaller factors to get the business, larger mills have continued firm at their opening prices. Although warm weather has stimulated some buying of summer merchandise, such as tropical worsteds, summer cloth suits, fourpiece golf suits and flanel knickers, demand was said to have been below normal. In regard to the women's wear division, attention has centred in the call for coatings. It was said that not in over 25 years had interest converged so completely in fancies.

FOREIGN DRY GOODS: Sentiment in regard to the linen market continued to improve during the past week. Reports indicated that owing to their cheapness, linens were regaining a market lost during the war, when their popularity was supplanted by various kinds of cotton goods. A goodly number of small lot orders continued to be received. This was particularly noticeable in handkerchiefs, dress linens and the better class of bleached linen tablings, with napkins to match. All of the aforementioned have been favored with a steadily increasing patronage. Burlap prices were steady. Buying, however, continued of a filling in character, as jute acreage estimates are $121 / 2 \%$ larger than last year. Light weights are quoted at 6.30 c . and heavies at 8.60c.

## State and dity 頨draxtment

## NEWS ITEMS.

Massachusetts (State of).-An Act Authorizing Investments by Savings Banks in Bonds of Certain Public Service companies.- 1926 session of the Legislature permitting savings by the to invest in bonds of certain public service companies:


Section 1 . Section 54 of Chapter 168 of the General Laws, as amended,
is hereby further amended by inserting after clause sixth as amended the following new clause: Sizth A. Tn the bonds, maturimg not ater torporation years subsequent to such investment, issued or assumed by any corporation
incorporated rander the laws of the United States or or any State theroof
which is operating under the supervision of a public service or other similar Whcorporated ating under the supervision of a public cervico or other similiar
Fhich is operath
commission of the United States or or any state thereof vxercising regulatory commission of the United states or or any state thereorexercis and is engaged ine the sale and distribution of electricity,
jurisdiction therein aistribution or in such sale in the manuracture and distribution of artificial gas, and is
onterprise, or in
doing at least $80 \%$ of its business within the territorial limits of the United doing at least $80 \%$ or its
(1) The gross operating revenue of the corporation issuing or assuming
such bonds shall be not less than one million dollars for its fiscal year immediately preceding the time of making such investment, and of such
meat
evenue at east $75 \%$ shall be derived from the sale and distribution of elecevenue at least $75 \%$ shal bo eterived from exce sale and distribution of elec-
tricity or artificial gas. or both, and not exceeding $20 \%$ from the operation of a transportation system. which at least $75 \%$ of its gross operating revenue is earned and extending
at least three years beyond the maturity of any such bond, or under an at least three yearchise ond the maturit from, or agreement with, a public service commission or other competent pubic authority, bondholders.
or agreement equally protects the security of the bondalale (he capital stock of such corporation shall be equal to at least two-
(3) Thirds the total funded debt thereof; provided, that, in the case of a corporation having shares without par value, the value of its property as shown by its
(4) For the period of five years immediately preceding the time of making
(4) any investment authorized by this clause, the officially reported net earnings
available for interest charges of such corporation, as shown by its annual reports or other sworn statements thorities shall have been equal to at least twice the interest charges for the same period of the corporation's total outstanding funded derlying bonds, shall be outstanding in an amount not exceeding $60 \%$ of the actual value of the ration.
(6). Such bonds shall be (a) a closed underlying mortgage bond secured by property owned and operated by the corporation issung or assuming
such bonds; provided, that such bond is to be refunded by a junior mortgage providing for the retirement of such bond, and that such underlying mortgrage may remain open solely for the purpose of issuing additional bonds to
be pledged under such junior mortgage or for refunding at par prior lien (b) a first mortgage bond constituting the only mortgage debt of such
corporation. If such mortgage is not closed it shall by its terms prevent corporation. If such mortgage is not closed it shall by its terms prevent the issuance of additsunal additional bonds are issued either (1) for an amount acquisitions, exceeding $75 \%$ of the actual cost of such extensions, improvements and property acquisitions, when net earnings, available for interest cation to
for twelve months out of the fifteen months preceding the application to the trustee under such mortgage for aureentication of such the interest charges for one year on the total amount of bonds outstanding under such mort-
gage and the proposed additional bonds, or (2) for an amount not exceeding gage and the proposed additional bonds, or (2) for an amount not exceeding
$80 \%$ of the actual cost of such extensions, improvements and property acquisitions, when net earnings, available for interest charges, for twelve months out of the fifteen months preceding the application to the trustee under such mortgage for authentication of such additional the total amount equal to at least twice the interest charges for one year on the total amount
of bonds outstanding under such mortgage and the proposed additional bonds; or (c) a refunding mortgage bond providing for the retirement of all prior lien or divisional mortgage bonds of such corporation outstanding at the
time of making the investment, such bond being secured by a lien on property owned and operated by such corporation; provided, that any mortgage prior in lien to such refunding mortgage shall be closed unless such prior to be pledged under such refunding mortgage; and provided, further, that if a mortgage junior in lien to such refunding mortgage bond exists, such refunding mortgage bond shall by its terms be refunded by such junior mortgage; and provided, further, that cased it shall by its terms prohibit the issue of additional bonds for not closed extensions, improvements and property acquisitions by said corporation unless such additional bonds are issued in accordance with the provisions of subdivision (1) or (2) of paragraph (b) thereof, and shall further provide
that the net earnings available for interest charges as therein stated shall that the net earnings available for interest charges as therein stated shall the interest charges for one year on the total amount of bonds outstanding under such mortgage, of bonds secured by equal or prior liens, and of the
proposed additional bonds. proposed additional bonds. the context otherwise requires, "funded debt"
(7) In this clause, unless the
shall be construed to mean all interest-bearing debt maturing more than one shall be construed to mean all interest-bearing debt maturing more than one
year from its date of issue, but excluding bonds of the company held simply ings" shall be construed to mean the amount available for interest charges after deduction has been made for all operating expenses, including current interest or dividends. (8) If, during any of the periods mentioned in this ciause, such corpooperating figures of the corporations so consolidated, exclusive of inter(9) Net more than 15 of the deposits of any such bank shall be invested in bonds under this clause, nor shall more than $2 \%$ of such deposits be invested in the bonds of any such corporation.
Section 2. Clause ninth of said Section 54 , as amended in subdivision (c)
by. Section 2 of Chapter 159 of the Acts of 1922 , is hereby further amended by inserting, at the beginning at said subdivision, after the letter "(c)" the figure:- (1)-and by adding at the end of said subdivision the following new paragraph:- (2) Other bonds or notes issued, assumed or guaranteed poration whose securities are authorized for investment by clause sixth A, so that said subdivision will read as follows:- (c) (1) A bond or note of a doing business in this Commonwealth and subject to the control and supervision thereof: provided, that the net earnings of said corporation, after payment of all operating expenses, taxes and interest as reported to, and wealth have been in each of the three fiscal years preceding the making wearn, renewing of such loan equal to not less than $4 \%$ on all its capital stock
outstanding in each of said years; and provided, that the gross earnings of said corporation in the fiscal year preceding the making or renewing of said companies whose securities prima facie comply with the requirements of this subdivision shall be furnished to the Commissioner annually, at such time after June 16 in any year as he shall designate, by the proper authorities of the Commonweal or notes issued, assumed or guaranteed by endorsement as to both principal and interest by a public utility corporation whose securities are authorized for investment by clause Sixth A
Section 3. Clause Fifteenth of said Section line of sareby amended by inserting after the word "Fifth" in the third line of said clause the words:

- Sixth A.-and by adding at the end thereof the following:-In the prepa-
ration of any list which the Commissioner is required to furnish, he may
employ such expert assistance as he deems proper or may rely upon information contained in publications which he deems authoritative in refercnce to such matters; and he shall be in no way held responsible for the omission
from such list of the name of any State, municipality or corporation the bonds of which conform to the provisions of this section, or of any bonds
Which so conform, nor shall he be held responsible for the inclusion in such
list of any such names or bonds which do not so conform, so that said clause will read as follows:-Fifteenth, Annually, not later than February 1 then legal investments under the provisions of clause Third, Fourth, Fifth, sixth A or Seventeenth. Said list shall at all times be open to public in-
spection and a copy thereof shall be sent to every savings bank, In the preparation or any assistance as he deems proper or may rely upon infornation contained in publications which he deems authoritative in reference to such matters; and he shall be in no way held responsible for the omission
from such list of the name of any State, municipality or corporation the
bonds of which conform to the provisions of this section, or of any bonds
which so conform, nor shall he be held responsible for the inclusion in such
st of any such names or bonds which do not so conform.
The National City Co. of New York has prepared a list of certain gas and electric securities which, in their opinion, meet the provisions of this new enactment. Care is taken, however, to point out that inasmuch as some of the prorisions of the new law may be subject to differing interpreation the City Co. cannot guarantee that all the securities listed will fall definitely within the legal limitations. The list is as follows:
Gas and Electric Company Bonds Which May Qualify as Legal Investments

Alabama Power Co-



 Brooklyn Union Gas seo.. The- "A" $6 \mathrm{~s}, 1947$ 1st lien \& refunding series
1 st consolidated $5 \mathrm{~s}, 1945$.
*These bonds will quallfy when the company is given the right to moneys
collected in excess of statutory rates, but not released.
1st 5s, 1939 .
1st $5 s, 1939$.
1st refunding $5 \mathrm{~s}, 1939$.
General and refunding 5s, 1956.


## 1st mortgage 6s, 1943 .

ist mortgage $5 \mathrm{~s}, 1943$.
Commonwealth Elec. Co. 1st 5 s , 1943 Connecticut Light \& Power Co
1st \& refunding 7 s , series " $A .{ }^{\prime} 1951$.
 onsumers Power Co.-
1st lien \& refunding $5 \mathrm{~s}, 1936$. 1st lien \& unifying 5s, 1952. 1st lien \& unifying $51 / 2 \mathrm{~s}, 1954$.
Michigan Light Co. 1st \& refundinf mortgage 5s, 1946.
Dayton Power \& Light Co.-
1st \& refunding 5 g
. Dayton Lighting Co. $\qquad$ Detroit Edison Co.
$1 \mathrm{st} 5 \mathrm{~s}, 1933$.
Serles $\cdots \mathrm{A}^{3}$
ist
 Series "B" 1 st \& refunding 68,19
Series " A " gen. \& ref. $5 \mathrm{~s}, 1949$.
Series " B " gen. \& ref. $5 \mathrm{~s}, 1955$. Eastern Michigan Edison Co. 1st 5

Duquesne Light Co.-
Series " A "
Series "A" 1st \& collateral 6s, 1949.
Series "B" 1st \& collateral $51 / \mathrm{s}$, Series "B" 1st \& \& Light Co1st mortgage 5 s , series "A,"1952.
Los Angeles Gas \& Electric Corp.General 5s, 1934.

| 1st \& refunding 5s, 1939. |  |
| :---: | :---: |
| S |  |
|  |  |
| 俍es " |  |
| Serles "E" general \& ret. |  |
|  | general \& ref. $51 / 2 \mathrm{~s}$, 19 |
| Series "G" general \& ref. 6s, 1942 |  |
| Serles "H" ge |  |
| Series " I " genera |  |
| $\text { Series "A" 1st 5s, } 1949 .$ |  |
|  |  |
|  |  |




 ist cons. 5 s , 1930





Secured 6\% notes, 1927 . Coke Co. 1st
Chicago Gas Light \& 5s, 1937
Consumers Gas Co. 1st 5s, 1936.
Mutual Fuel Gas Co. 1st 5s, 1947.


otomac Electric Power Co,
General \& ref. series $" \mathrm{~A},:$
General \& ref. series ${ }^{1941 .}$ B," $6 \mathrm{~s}, 1953$. General \& ref. series "B," $6 \mathrm{~s}, 1953$
Queens Borough Gas \& Electric Co.General $5 \mathrm{~s}, 1952$.
Refunding $6 \mathrm{~s}, 1953$.
Refunding 6s, 1953 .
Rochester Gas \& Electric Corp.-.
Genester Gas \& Electric
General me. $51 / 2 \mathrm{~s}$, series "C." 1948.
General mtge. 7 s , series "B." 1946. General mtge. $51 / \mathrm{ss}$, series "C, 1948.
General mtge. 7 s . series ${ }^{\text {" }}$ B", 1946 .
Consolidated mortgaze 5 s , 1954. Consolldated mortgage 5s, 1954.
an Diego Consolldated Gas \& Eles. C an Diego Cons.
1st 5 s, 1939 .
1st \& refunding 6s, series "A," 1939. 1st \& refunding 5 ss, series " $\mathrm{B}, "$ 1947.
1st \& refunding 6s, series $" \mathrm{C}$,"
1947. 1 st \& refunding 6s, series "C," 194 Refunding mortgage 6s, 1943 .
 General \& ref. mortgage 5s, 1944 .
Mt. Whitney Power \& Electric Co. 1st 6s, 193s.
Pacific Light \& Power Co. 1st $5 \mathrm{~s}, 1942$, Pacinc Light refunding 5 s . 1951. Toledo Edison Co.
1st mortgage 5 s .
1st mortgage 7 s , 1941 .
Toledo Gas, Electric \& Heating Co. consolldated 5s, 1935 . (St. Louis)-
nion Elec. Lt. \& Pow. Co. (St 1 st $5 \mathrm{~s}, 1932$.
Refunding \& extension 5s, 1933.
Series "A," general 5s, 1954. Co. 1st
Missouri Edison Electrio Co. consolidated 5s, 1927.
West Penn Power Co.-1st 5 s , series "A.". 1946
1st 7 s , series " D ". 1946 1st 7 s , serles " $\mathrm{D} \cdot, " 1946$.
1 st $51 / 2 \mathrm{~s}$, series $" \mathrm{~F}, " 1953$.

Styria (Province of), Austria.- $\$ 5,000,000$ External Bonds Floated.-Baker, Kellogg \& Co., Inc., New York and Ames, Emerich \& Co. of Chicago, offered and quickly sold on May 27 (the issue being oversubscribed) $\$ 5,000,0007 \%$ 20 -year sinking fund gold bonds of the Province of Styria, Austria, at $921 / 2$ and accrued interest to yield $7.75 \%$. Date Feb. 1 1926. Coupon bonds in denominations of $\$ 1,000$, $\$ 500$ and $\$ 100$. Denominations of $\$ 1,000$ registerable as to principal. Due Feb. 1 1946. Prin. and int. F. \& A. payable at the office of the International Acceptance Securities \& Trust Co., trustee, in New York City, in United States Trust Co., trustee, in New York gold coin of or equal to the standard of weight and fineness existing Feb. 1 1926, without deduction for any Austrian taxes, present or future. Non-redeemable except for sinking fund prior to Feb. 1 1931. Redeemable as a whole or in part on 30 days' notice at the option of the Province on Feb. 1 1931, or any interest $1 / \%$ less each year to and incl 1932, at $1021 / 2$; thereafter at $1 / 2 \%$ less each year to aner with Aug. 1 1interest to the date of redemption.
Further information regarding this loan may be found in our "Department of Current Events and Discussions" on a preceding page.

United States of Brazil.- $\$ 35,000,000$ External Loan Floated in United Etates.-A banking syndicate headed by Dillon, Read \& Co., of New York, offered and quickly sold on Saturday, May $22, \$ 35,000,00061 / 2 \%$ external sinking
fund gold bonds of the United States of Brazil at 90 and interest to yield over $7.30 \%$ to maturity. Date April 1926. Bonds are coupon bonds, in denominations of $\$ 1,000$ and $\$ 500$, registerable as to principal only. Principal and interest A. \& O. payable in United States gold coin of the present standard of weight and fineness in New York City
at the office of Dillon, Read \& Co., in London in sterling at par of exchange at the office of N. M. Rothschild \& Sons, at option of holder, free of all Brazilian taxes, present or future. Due Oct. 1 1957. Regarding the sinking fund provision the official circular says:
An accumulative sinking fund of $1 \%$ per annum, payable semi-annually nterest. The to the redemption of bonds by call by lot at par and accrued on bonds previously redeemed. This sinking fund is calculated to retire
Further information regrding this loan was given in our Department of Current Events and Discussions" in last

## BOND PROPOSALS AND NEGOTIATIONS

 this week have been as follows:AIKEN COUNTY (P. O. Aiken), So. Caro.-BOND SALE.-The 530,000 road bonds ofrered on May 17 (V. 122, p. 2689 ) were awarded to
Eldredge \& Co., of New York Citty, as $43 / \mathrm{s}$ at a premium of $\$ 4.325$, equal
 ssessed value of proper inancial Statement.
Assessed value of property, 1925 -
$\$ 12,690,650$ Floating debt (approximately) -
County levy for 1925 was 38 mills. Population ( 1920 census)
$\begin{array}{r}362,000 \\ 701,000 \\ \hline\end{array}$
ALABAMA (State of ). - BOND SALE.-The $\$ 1,000.000$ fourth series
harbor improvement coupon or registered bonds offered on May 21 (V. 122 , p. 2843) were awarded to a syndicate composed of the First National Bank. Kountze Bros., Eldredge \& Co. Redmond \& Co, and Phelps, Fenn \& Co.:
 equal to 101.11 - a basis of about $4.19 \%$. Date Ju
$\$ 1,000$. Due $\$ 25,000$ June 11936 to 1975 , inclusive.
ALAMEDA COUNTY (P. O. Oakland), Calif.-BOND SALE.-The awarded to a syndicate composed of E . R. Gundelfinger, Inc., American Securities Co., H. S. Boone \& Co. William Cavalier \& Co. all of San
Francisco, and Hunter, Dulin \& Co. of Los Angeles at a premium of $\$ 44,450$,



Assessed valuation
tion
Actual valuation (estimated)
Population (estimated), 350 , con
County Tex IN円BPEENDENT SCHOOL DISTRICT, Shackleford County, Tex. BOND ELECTION.-On June 12 an election will be held
for the purpose of voting on the question of issuing $\$ 60,0005 \%$ school
bonds.
ARCADIA AND PINE RIVER TOWNSHIPS, FRACTIONAL BOND SALE.-On May 25 the $\$ 225.00041, \% \%$ school bonds offered on the Detroit Trust Co. and Bare awarded to the First State Bank of Alma
 ARLINGTON, Middlesex County, Mass.-TEMPORARY LOAN.porary loan on a $3.37 \%$ discount basis plus a premium of $\$ 8$.
ATTLEBORO, Bristol County, Mass.-TEMPORARY LOAN.-On May 25 the First National Bank of Att
porary loan on a $3.30 \%$ discount basis.
BAKER COUNTY SCHOOL DISTRICT NO. 7 (P. O. Baker), Ore. 122, p. 2088) were awarded to the Baker LLan \& Trust CO. of Baker as 5 S

BARTON, Pierce County, No. Dak.-BOND OFFERING.-C. H Gilmore, Village Clerk, will receive sealed bids at the County Auditor
office in Ruby until 2 p . m . June 1 for $\$ 6.000 .6 \%$ village bonds. Due

BEDFORD (P. O. Katonah), Westchester County, N. Y.-BOND P. Barrett, Town Supervisor, for $\$ 100,000$ not exceeding $5 \%$ coupon town house bonds. Denom. \$1.000. Date June 1 1026. Int. J. \& D.
Due $\$ 5,000$ June 11927 to 1946 incl. Certified check for $\$ 2.000$, payable to the Town supervisor, required. Leareritify approved fy blay \& Dillon
of New York. Rate of int. to be in multiples of $1 /$ of $1 \%$.
BEREA Cuybor
ids will be received until County, Ohio.-BOND OFFERING.-Sealed or $\$ 10,0005 \%$ electric light bonds. Denom. 81.000 . Date April 11926. Int. A. \& $O$. Due $\$ 1,000$ April 11927 to 1936 , incl. Certified check for
$5 \%$ of the bonds bid for, payable to the Village Treasurer, required.
BERNALILLO COUNTY SCHOOL DISTRICTS (P. O. AIbuwill receive sealed bids until 2 p . m . June 23 for the following not exceeding $6 \%$ school bonds, aggregating $\$ 38.500$ :
$\$ 34,000$ School District No.

June 15 as follows: $\$ 2,000$, 1931 to 1937 incl and $\$ 5500$. Due
4,500 School District No 47 ind inds. Denom. $\$ 500$. Due June 15 Date June 15 1926. Prin. and int. (J. \& D.) payable at the State


BERTHOLD SCHOOL DISTRICT NO. 54, Ward County, No. Dak. bids until 2 p . m. May 29 (to-day) for $\$ 30,0005 \%$ school bonds. Date the bid recuired.
BLACK MOUNTAIN SPECIAL TAX SCHOOL DISTRICT (P. Asheville), Buncombe County, No. Caro.-BOND SALE,-The $\$ 250,000$
school bonds offered on May 22 -V. $122, \mathrm{p} .2843$-were a warded to W. L .
 1928 to 1947 incl., and $\$ 10,000,1948$ to 1956 incl.
BOISE CITY, CIMARRON COUNTY, Okla.-BOND SALE.$6 \%$ light and water plant bonds.
BOWLING GREEN, Pike County, Mo--BOND SALE.-The Federal city bonds. Date May 11926 . Denom. $\$ 1.000$. Due serially on May 1 . Prin and int. (M. \& N.) payable at the National Bank of Comm.
St. Louis. Legality approved by Charles \& Rutherford of St. Louis.

Assessed valuation of taxable proncial Statement
Assessed valuation of taxable property, 1923..
Total bonded debt (this issue only)
Population (U. S. Census 1020)
BREVARD COUNTY
BREVARD COUNTY SCHOOL DISTRICTS (P. O. Titusville), Fla struction, will receive sealed bids until 2 p. Secretary
school district boands, aggregating $\$ 550.000$. June 17 for the following $6 \%$ $\$ 250,000$ Special Tax Sechool District No. ${ }^{1}$ bonds. Due $\$ 8,000,1929$ to
1943 inclusive, and $\$ 10,00,1944$ to 1956, inclusive. A certified
check for $\$ 5,000$ is recuired
100,000 Sheckil Tax School District No. 3 bonds. Due $\$ 3,000$, 1929 to
1943, inclusive $\$ 4,000,1944$ to 1953 , inclusive, and $\$ 5,000,1954$

Date April 11926 Denom. $\$ 1,000$. The bonds are offered for sale, syoject to validation and the opinion of Thomson, Wood \& Hoffman, New
York Clity. These are the bonds offered on May $13(\mathrm{~V} .122, \mathrm{p}, 2531)$ BROWNSVILLE INDEPENDENT SCHOOL DISTRICT, Cameron

BYERS, Pratt County, Kan--BOND SALE.-The Guarantee Title \&
Trust
bonds. Dof Withith Wita has purchased an issue of $\$ 9,0005 \%$ electric light
Dent. Int. payable F. \& A. CAMBRIDGE, Middlesex County, Mass.-TEMPORARY LOAN.The Harvard ran on a $3.29 \%$ discount basis, plus a premium of $\$ 1645$. $\$ 000$ CARMICHAEL SCHOOL DISTRICT (P. O. Sacramento), Sacra-
mento County, Calif.-BOND OFFERING. ${ }^{\text {St }}$ The County Clerk will received sealed bids until June 7 for $\$ 195,00051 / \% \%$ school bonds. Due serially, 1927 to 1946 incl. These are the bonds originally schedule $i$ for
sale on May $17-\mathrm{V} .122$, p. 2844 .
CARTERET SCHOOL DISTRICT (P. O. Carteret), Middlesex 8 p. m. (daylight saving time) June 8 by William W. Coughlin. District $\$ 29.50$, no more bonds to be issued than will produce a premium of $\$ 1.000$

 todian of School Moneys, required. Bonds will be prepared under the su
pervision of the United States Mortaage \& Trust thereon, and the ss of the signatures of the officials and by Caldwell \& Raymond of New York City of the bonds will be approved CASS COUNTY SCHOOL DISTRICT
an issue of $\$ 35,00041 / 2$ cone
 approved by stout, Rose, Wells \& Martin, Omaha.
Assessed valuation, 1925 Financial Statement
Popyonded debt (this issue only) -............. p. 2847, under the incorrect caption "Lousiville School District No. 32 . 122 ,
 Gardett \& Sonds of B
CHESTER, Chester County, So. Caro.-BOND SALE.-Braun recently purchased an issue of $\$ 200,0005 \%$ water and sewer bonds at a pron
CHEYENNE, Laramie County, Wyo.-BOND SALE.-The A. H.
Read Co. of Cheyenne has purchased an issue of $\$ 13,000$ paving bonds. III. CHICAGO SANITARY DISTRICT (P. O. Chicaso), Cook County, principal at the option of the owner sanitary district bonds offered on Bank of Chicago and associates at 102.111 a basis of about $4.24 \%$. Date June 11926. Due $\$ 250,000$ yearly from June 11927 to 1946 in
CINCINNATI SCHOOL DISTRICT (P. O. Cincinnati) Hamilton 41, \% school bonds aggregating $\$ 550,000$, offered on that date $\mathbb{V}$, 122 i. 2 , sel were anarded to the Title Guarantere \& Trust Co. of Cincinnat
and the Detroit Trust Co of Detroit as follows: $\$ 150,000$ school bonds, at a premium of $\$ 4.123 .50$. equal to 102.74 , a basis
of about $4.22 \%$. Due $\$ 6.000$ Sept 11927 to 1951 incl.
 about $4.20 \%$ Due on sept 1 as follo
incl. and $113,000,1937$ to 1956 incl.
une 1926 .
CLARE, Clare
CLARE, Clare County, Mich.-BOND SALE.-On May 20 the V. 122 . p. 2690 were awarded to the Citizens State Bank of Clare at a $\$ 12,000$ paving bonds. Due $\$ 1,000$ April 11929 to 1940 incl.
6,500 funding bonds. Due $\$ 500$ April 1928 to 1940 incl.
9,000 (special assessment) paving bonds. Due on Aprii 1 as follows:
$\$ 1,500,1927$ and 1928 and $\$ 2,000.1929$ to 1931 incl. CLARK COUNTY (P. O. Quitman), Miss.- BOND DESCRIPTION.
The $\$ 10,0006 \%$ coupon road bonds purchased on May 3 by the Meridian Finance Corp. of Meridian-V. 122 , $p$. ${ }^{2844-a t}$ par are described as follows. Date May 11926 . Denom, $\$ 500$. Due $\$ 500$ May 11927 to 1946
incl. Int. payable to M. \& N.
CLEMENTON, Camden County, N. J.-BOND OFFERING.- Sealed
bids will be received until 8 p. m. (daylight saving time)June 7 by S. Wayne Clark, Borough Clerk, for an issue of $5 \%$ coupon or reg. water bonds not o exceed $\$ 195,000$ no more bonds to be awarded than will produce a
premium of $\$ 1,000$ over $\$ 195,000$. Denom. $\$ 1,000$. Date June 1196 . in New York exchange. Due $\$ \dot{5} .000$ June 11928 to 1966 incl. A certified Collector, required. Bonds will be prepared und. Blake Davis, Borough Clementon National Bank, Clementon, which will certify as to the geniunevalidity of the bonds will be approved by Caldwell \& Raymond of New

CLINTON, Henry County, Mo-BONDS VOTED.-At a recent elecof 1,143 for to 456 against. CLINTON TOWNSHIP SCHOOL DISTRICT (P. O. Lebanon), ceived until $7: 30$ p. m. (standard time) June 1 by John S. Sealed bids will be reto be awarded than will produce a premium of $\$ 1.000$ over $\$ 41.500$. Denom. $\$ 1,000$, except 1 for $\$ 500$. Dated July 11926 . Prin. and semi-ann.
int. $J$. $J$ J. payable at the First National Bank, Clinton. Due on July 1 as foliows: \$2.000, 1927 to 1946 inc.. and $\$ 1,500,1947$. Certified check for $2 \%$ of the bonds bid for, payable to the Board of Education, required.
COLORADO (State of) - BOND OFFERING,-W. D. MacGinnis, State Treasurer, will receive sealed bids until $10 \mathrm{a} . \mathrm{m}$. June 15 for the fol-
lowing $5 \%$ highway bonds aggregating $\$ 1.000$ 10 inin $5 \%$ highway bonds aggregating $\$ 1,000,000:$
$\$ 500,000$ series J nighway bonds. Due June 11943 .
500 .
Optional (both issues) June 1 1933. Denom. $\$ 1,000$. A certified check
for 2\% of the bid required.
COOKE COUNTY COMMON SCHOOL DISTRICT NO. 87 (P. O Texas registered on May 19 an issue of $\$ 6.0005 \%$ school bonds. Due
serially.
 to H . D. Croses improvement bonds at a premium of $\$ 1.636 .50$, equal
 150,000

20,000

 1966 incl.

 Date teb. 11926 to
BOND SALE. The City Sinking Fund purchased at the same time an
issue of $\$ 5,000$ library bonds at par. COWLITZ COUNTY SCHOOL DISTRICT NO. 112 (P. O. Long view), Wash.-BOND SALE.-The $\$ 74,0006 \%$ school bonds offered on
May $15-$ V. 122, p. 2531 -were awarded to R. C. Herrich \& Co. of CROSBY, Divide County, No. Dak--BOND OFFERING.-O. Wool-

 payable to the City Treasurer. required Legality approved by Lancaster, CURRY COUNTY SCHOOL DISTRICT NO. 4 (P. O. Clovis), N
 optional after 1931. Priv, and int. payable at the State Treasurer's offrice or at the National Bank of Commerce. New York City, at option of holder. A certified check for $5 \%$ of the amount bid required
CUSHING, Payne County, Okla.- BONDS VOTED.-At a recent
election the voters authorized the issuance of $\$ 18,500$ school bonds by a count of 382 for to 9
DALLAS, Dallas County, Tex-BONDS OFFERING.-The city DALLAS COUNTY COMMON SCHOOL DISTRICT NO. 9 (P. O. recently purchased by Garrett. \& Co. of Dallas-V. 122, p. 2844 are
described as follows: Date April 101926 . Denom. $\$ 500$. Due as follow $\$ 5001927$ to 1936 , incl.: $\$ 1,0001937$ to 1946 , incl.; $\$ 1.5001947$ to 1956 incl. and
payable at the Continental \& Commercial National Bank, Chicago.
Financial Statement. Estimated actual value
Real property
Personal property
$\$ 610,800$
152,700 Total assessed valuation-
Total bonded debt, including this issue
Population, estimated Population, estimated-.....-.-.....-.-.-.......................-2,000
$\qquad$ 763,500
50,000 5 awarded to J. H. Hilsman \& Co.. Inc., and Citizens \& Southern Co., woth of Atlanta, Jointly, at 106.37
$\$ 67.000$ school bonds. $\quad \$ 33,000$ city hall bonds
60.000 water bonds.
60.000 water bonds. $\quad$ 10, $\quad$ Due serially 1930 to to 1955 incl. Incl. Int. payable J.\& J.
Dated July 11926 .

DEERFIELD, Broward County, Fla.-NO BIDS.-No bids were received for the four issues
May 17-V. 122, p. 2392 .
DELAWARE, Delaware County, Ohio--BOND OFFERING.-Sealed bids will be received until 12 m . June 21 by F. D. King, City Auditor, for
$\$ 215,0006 \%$ coupon sewage treatment works bonds. Denom. $\$ 1,000$ and \$500. Dated June 1 1926. Due $\$ 21,500$ yearly from Aprill 11927 to 1936 incl. Prin. and semi ann. int. (A. \& O.) payable at the depository of the
trustees of the Sinking Fund. Delaware. Cert. check for $\$ 4,000$ required. Assessed valuation, 1925
Tax rate, 1926 Financial Siatement.
Population, 1926
$\$ 13,901.02000$
17.20 mills
Topalation, bonded debt, includin 8,756
$\$ 314,28192$
83,370
Cash in the hands of the Sinking Fund Trustees
\$3,370 96
DIKE SCHOOL DISTRICT, Grundy County, Iowa.-BOND SALE refunding bonds.
DIMMIT COUNTY COMMON SCHOOL DISTRICT NO. 5 (P. O. Carrizo Springs), Tex.- BONDS REGISTERED. The State Comp-
troller of Texas registered on May 17 an issue of $\$ 25,0005 \%$ school bonds. Due in 10 to 40 years.
DODGE CITY, Ford County, Kan--BOND SALE.-The State Bank of Dodge City purchased on Feb. 18 an issue of $\$ 113,0005 \%$ coupon paving
bonds at par. Dated Feb. 1 1926. Denom. $\$ 500$ Due serially Feb. 1 bonds to par. Dated Feb. 11926 . Den
1927 to 1936 incl. Int. payable F. \& A
DORCHESTER COUNTY (P. O. Cambridge), Md.-BOND DE-SORIPTION.-The $\$ 25.00041 / 2 \%$ coupon (with privilege of registration) Co. and Continental Co., all of Baltimore, at 101.56 (V. 122, p. 2845), a basis of about 4.34\% \& are described as forllows. Denom. $\$ 1,000$ Dated
Jans 1 1926 . Int. J. \& J. Due on Jan. 1 as follows: $\$ 1,000,1927$ to 1942 incl., and $\$ 3,000$, 1943 to 1945 incl
DOVER SCHOOL DISTRICT (P. O. Dover), Morris County, N. J.date (V. 122, p. 2845) were awarded to M. M. Freeman \& Co. of Phila
 $4.44 \%$. Date July 1 1926. DDue on July 1 as forliows, a basis of about $\$ 3,0001927$ to
1961 , incl.; $\$ 4,0001962$ to 1965 , incl., and $\$ 3,000$ 1966.
DOYLINE SCHOOL DISTRICT NO. 7 (P. O. Minden), Webster Parish, La.-BOND OFFERING.-E. S. Richardson, Secretary Parish exceeding $6 \%$ school bonds. Dated Juue 151926 . Due serially 1927 to 1951 incl. A certified check for $5 \%$ of the bid required.
DWIGHT SCHOOL DISTRICT NO. 73 (P. O. Dwight), Morris County, Kan- ${ }^{\text {BOM }}$ bonds. Bonds to bear purchase date. Denom. $\$$, . 1000 . Due $\$ 1,000$ DULUTH, St. Louis County, Minn.-BOND OFFERING.-A A H, Hid Savenport, 4\% water and light refunding bonds. Dated July 11926 .

able to the city, required. Legality ot be approved by Wood \& Oakley, Financial Statement as of June 11926 .
Incorporated as a city March 1887 . Population, 1920 , U. S. Census, Actual true value of all property, real-......... $\$ 151,576,411$
Actual true value of all property, personal.........024,856
ctual true valle of all property, personai-....-- $\quad 64,024,856$ $\$ 215,601,267$

Actual true value of all property, money and credits-
Tax rate, $1925-$ -
位
$81,126,239$
$50,824,943$
ctty, rate of moneys and cedits is si per thosand flat, di-
Thed state 1-6, county $1-6$, city $1-3$, school $1-3$.
Bonded debt-

Special assessment bonds
Debtcaused by supplyingi
$\begin{array}{r}\$ 3,475.000 \\ 639.000 \\ 2,116.000 \\ 1,128,000 \\ \hline\end{array}$
Total outstanding debt of all kinds ..............................
Water and gas debt
Sinking fund.................
Special assessment certificates.
$\$ 3,544,000$
223,040
639,000
$7,658,000$

EASTHAMPTON, Hampshire County, Mass.-TEMPORARY LOAN. EAST ST. LOUIS, St. Clair County, III.-BOND OFFERING.EAST ST. LOUIS, St. Clair County, IIl--BOND OFFERING.library bonds.
ELKTON, Rockingham County, Va.-BOND SALE.-Magnus \& Coof Cincinnati recently purchased an issue of \$10,000 $5 \%$ water bonds at
par. Date Arill 1926 . Due April 11956 . Legality approved by Peck,
Shafer \& Williams of Cincinnati. EMSWORTH (P. O. Pittsburgh), Allegheny County, Pa-BOND time) June 3 by John V. Sevin, Borough Secretary, for $\$ 17,00041 / 2 \%$
 Treasurer, required.
ERIE COUNTY (P. OO. Sandusky) Ohio,-BOND SALE.-On May were awarded to Grau, Todd \& Co. of Cincinmatiat a a premium of $\$ 815$. equal to 101.51 , a basis of about
May 1 and $\$ 26,880$ Nov. 11927.
ESKRIDGE, Wabaunsee County, Kan.-BOND SALE.-The Com merce rn and recistered bonds and purchased on April 1 the following 43\% $\$ 72,12000$ paving bonds.
10.191 28 paving bonds.
Dated Oct. 1
1925.
Due serially 1927 to 1935 incl.

ESSEX COUNTY (P. O. Salem), Mass.-NOTE SALE.-The Gloucester Safe Deposit Trust Co. of Gloucester purchased $\$ 125,000$ tuberculosis
hospital renewal notes on a $3.36 \%$ discount basis, plus a premium of $\$ 1$. EUFAULA, Barbour County, Ala.-BOND OFFERING.-H. H. ceries Epubicic improverent bonds. Principal and interest payable at the
Chase National Bank, New York City. A certified check for $\$ 5,000$ required.
FALL RIVER, Bristol County, Mass.-BOND OFFERING.-Sealed bids will be recelved untimpr.m.June oy eugene. Cote, ity reasurer,
 1936 , inclusive. Certified check for $\$ 1,000$ require.
legal opinion. Bidders to name rate of interest.
FALMOUTH, Barnstable County, Mass.-BONDS OFFERED.Sealed bids were received until 3 p. m. May 28 by the Town Treasurer, for
$\$ 70,00041 / \%$ bridge bonds. Dated June 11926 . Due in 1927 to 1946 incl. FLINT, Genesee County, Mich--BONDS OFFERED- - Sealed bids
were received until 8 p, m. May 28 by Frank D. King, City wero fecelved issues of $5 \%$ bonds, aggregating $\$ 333467$ 53: following two issues of bonds. Date May 12 1926. Due $\$ 53,000$ May 12
$\$ 106,000$ on sidevalk 227,46753 delinquent (special assessment) bonds. Date May 31 1926. Certified check for $\$ 1,000$ for each issue required.
FOND DU LAC COUNTY (P. O. Fond du Lac), Wis.-BOND SALE. -The $\$ 200,0005 \%$ road bonds offered on May 18 (v. $122 . \mathrm{p}, 2990$ ) were
 at a premium of $\$ 4,167$, equal to 102.08 -a basis or about 4
April 1 1926. Due April 1 1929. Interestpayable A. \& O.
FORT YATES SCHOOL DISTRICT NO. 4, Sioux County, No. Dak. voters authorized the issuance of $\$ 17,0005 \%$ school bonds by a count of
145 for to 60 against. Due in 20 years.
GAINESVILLE, Alachua County, Fla.-BOND OFFERING.-Joseph E. Waugh, City Comptroller, will receive sealed bids until 8 p. m. June 9
for $\$ 300,0006 \%$ paving bonds. Date July 11926 . Denom. $\$ 1,000$. Due $\$ 60,000$ July 11927 to 1931 inclusive. Principal and interest (J \& J.) payable at the City Comptroiler's ofrice or at so
GARY, Lake County, Ind.-BOND ofFERING.-Sealed bids will be received 1 R $\$ 106.00041 / 2 \%$ incinerator and garbage disposal plant bonds. Denom.
$\$ 1.0000$ Date April 151926 . Due on April 15 as follows $\$ 200001936$,
1938,1940 to 1942 , inclusive, and $\$ 6,000$. 1943 . Certified check for $21 / 2 \%$ 1938, i940 to 1942 inclusive, and
of the amount bid for required.
GARY SCHOOL DISTRICT (P. O. Gary), Lake County, Ind.-
BOND SALE. On May 25 the $\$ 300$. 000 school bonds offered on that date (V. 122 , 2532) were awarded to the Federal Securities Corp. of Chicago as 415 s at a a premium of 85.333 equal to 101.77 a basis. of about $4.12 \%$. Date June 11926 . Due June 11946
GASTON COUNTY SCHOOL DISTRICTS (P. O. Gastonia), No. Cara.- BOND SALEE.-The following $5 \% \%$ coupon) school bonds, aggre-
gating $\$ 110,000$, offered on May 17 (V. 122, p. 2845), were awarded as fol-

To W. K. Terry \& Co. of Toledo:
$\$ 50,000$ Belmont Graded Sol Shool District No. 2 bonds at a premium of
$\$ 2.859$, equal to 105.71 , a basis of about $4.93 \%$. Due $\$ 2,000$ S2,859. equal to 1953 inclusive. asis of 1929 .
May
Mount
 $\$ 30,000$ Dallas Graded School District No. 1 bonds at a premium of $\$ 1,632$, Dated May to 11926.44 , a basis of about $5.01 \%$.
GEARY COUNTY SCHOOL DISTRICT NO. 35 (P. O. R. F. D. Clerk, will receive sealed bids until 2 p . m. June 1 for $\$ 5,00041 / 2$ \% school
bonds. Date July 1 1926. Due serially. A certified check for $\$ 100$ required
GIRARD, Trumbull County, Ohio- BOND OFFERING.- Sealed S. Maphis, City Auditor, for $\$ 17,00051 / 2 \%$ Ward Ave. impt. bonds. Denom. s1,000 and $\$ 700$. Dated April 1 1926. Prin. and semidann. De- int.
(A. \& O.) payable at the First National Bank, Girard. Due $\$ 1,700$ yearly
from Oct. 11927 to 1936 incl. Certified check for $\$ 500$, payable to the ${ }^{\text {City }}$,
Treasurer, required. GLOUCESTER, Essex County, Mass.-NOTE SALE.-The Gloucester
National Bank of Gloucester purchased $\$ 100,000$ notes on a $3.32 \%$ discount $\$$ GOSHEN, Orange County, N. Y.-BOND SALE.-On May 22 the $\$ 8,00041 / 2 \%$ coupon roadway construction bonds offered on that date
(V. 122, p. 2845 ) were awarded to Geo. N. Newbury of Goshen, at 100.25 ,
abasis of about $4.44 \%$. Date July 11926 . Due $\$ 1,000$, July 11927 to
1934 incl. GRAND RAPIDS AND PARIS TOWNSHIPS GRADED SCHOOL Mich.-BOND OFFERING.-Sealed bids will be received until lis a m (Eastern standard time) May 29 by Mary Van Blois, Secretary Board of
Education for $\$ 40,00041 / \%$ school bonds. Denom. $\$ 1.000$. Date June
1 1926. Int. J. \& D. Due $\$ 2.000$ June 1 Den to 1946 incl. Certified check for $\$ 500$ required. Pue Purchaser to pay for the approving opinion of WOREENBURGH (P. O. Tarrytown), Westchester County, N. Y. saving time) June 3 by Norman C. Templeton, Town Clerk, for $\$ 50,000$
$41 / \%$ coupon Hartsdale sewer bonds. Denom. \$1,000. Date June 1
1926 . Prin. and semi-ann. int. tional Bank, Tarrytown, in New York. exchange. Due $\$ 2,0000$ June 1
1931 to 1955 incl. Certified check for $\$ 1.000$, payable to the Town, re-
quired. Legality approved by Clay \& Dilion of New York. quired. Legally approved by Clay \& Dhion of New York
GRIGGS TOWNSHIP SCHOOL DISTRICT NO. 11 (P. O. Holstein),
Ida County, Iowa.-BOND SALE.-Geo. M. Bechtel \& Co. of DavenIda County, Iowa.-BOND SALE.-Geo. M. Bechtel \& Co. of Daven-
port purchased on Feb. 18, an issue of $\$ 22.00041 / 2 \%$ coupon school bonds at
100.90 . Date Feb. 1926 . Denom. $\$ 500$. Due serially Nov. 11927 to 1940 incl. Int. payable M. \& N.
GROSSE POINTE, Wayne County, Mich.-BOND OFFERING.Sealed bids will be received until 12 m . June 1 by Norbert P. Neff, Village
Clerk, for $\$ 56.000$ paving bonds. Date June 11926 Due June 11941. Prink, and interest payable at any bank in Detroit. Bidders to name the

GROSSE POINTE PARK (P. O. Grosse Pointe), Wayne County, June 1 by Waldo J. Berns, Village Clerk, for the following three issues of $4 \%, 41, \%, 41 / 2 \%, 43 \% \%$ or $5 \%$ bonds, aggregating $\$ 70.000$. 30 years.
$\$ 20,000$ police and fire alarm signal system bonds. Due in
50,000 street resurfacing 50,000 street resurfacing bonds. Due in 15 years.
Date June 1926 . Certified check for $\$ 4,000$, payable to the Village
Treasurer, required. Treasurer, required.
GUERNSEY COUNTY (P. O. Cambridge), Ohio.-BOND SALE.The Herrick Co. of Cleveland purchased an issue of $\$ 22.6571$
HAMILTON TOWNSHIP (P. O. Hamilton), Pembina County, No. Dak.-BON bids until 2 p. m. May 31 for $\$ 16.0006 \%$ refunding bonds. Date june 1926. Due $\$ 5,000,1931 ; \$ 1,000,1932$ to 1940 , inclusive, and $\$ 2,000$

HANCOCK COUNTY (P. O. Findlay), Ohio.-BOND OFFERING.G. R. Morehart, County Auditor, for $\$ 13,7005 \%$ bridge bonds. Denom $\$ 1,000$, except 1 for $\$ 700$. Dated April 11926 . Prin. and semi-ann. int.
A. \& O.) payable at the County Treasurer's office. Due on Oct. 1 as follows: $\$ 700,1927$ and $\$ 1,000,1928$ to 1940 incl. Certified check for $\$ 200$
required. Legality approved by Squire, Sanders \& Dempsey of Cleveland.
HARBORCREEK TOWNSHIP SCHOOL DISTRICT (P. O. Weseived until 12 m . May 25 by Chas. Evans, Secretary Board of Directors,
or $\$ 12,00051 / 2 \%$ school bonds. Denom. $\$ 1,000$. Dated April 151926 . Eas. Due on Oct. 15 as follows: $\$ 1,000,1927$ to $1928 ; \$ 3,000,1929$ and
1930 , and $\$ 4,000,1931$. These are the bonds originally offered on April 26 . 122, p. 2247).
HARMONY TOWNSHIP (P. O. Ambridge), Beaver County, Pa.by C. Roy Kerr, Secretary Board of Supervisors, for $\$ 34,00041 / 2 \%$ impt. April i as follows: $\$ 1,000,1932$ to 1937 incl., and $\$ 2,000,1938$ to 1951 incl. Certified check for $\$ 500$, payable to the Secretary Board of Supervisors,
required. These are the bonds originally offered on April 9 (V. 122, p. 1951)
HARTFORD, Hartford County, Conn.-BOND OFFERING.-Sealed Slocum, City Treasurer, for the whole or any time) June 16 by Chas. H. may be fully registered at the option of holder as to principal and interest) additional water supply bonds. Denom. $\$ 1,000$. Date June 11926. rin. and semi-ann. Int. (J. \& D.) payable in gold coin of the United States check for $2 \%$ of the amount of bonds bid for payable to 1960 , incl. Certified required. Bonds will be delivered to the purchaser on July 11926 at the City Treasurer's office. Financial Statement.

Net city debt
Water Department sinking fund---10--1 Debt limitation, Laws of 1925 , Chapter $162-\$ 18,792,31500$ Valuation of Taxable Property, 1925-
Grand list
Personal-Corporation stock-taxable value $\qquad$ $\begin{array}{r}\$ 316,829,41300 \\ 265,447,95500 \\ \hline\end{array}$
Total lists for assessment of taxes,
$\$ 13,115,48100$
:
5,062,027 00
 S582,277, 385 Percentage of net city indebtedness to assessed valuation.-
Percentage, including net debt of school districts
Population, 1910 Census, 98,$915 ; 1920$ Census, 138,036.
$1.19 \%$
$2.06 \%$
HAVERHILL, Essex County, Mass.-TEMPORARY LOAN.-On May 26 the First National Bank of Boston purchased $\$ 200,000$ temporary
HAWTHORNE SCHOOL DISTRICT (P. O. Hawthorne), Passaic
County. N. J.-BOND OFFERING. Sealed bids will be recelved until $8 \mathrm{p} . \mathrm{m}$. June 15 by E. C. Lotta, District Clerk, for the following three issues of $5 \%$ coupon or registered school bonds, aggregating $\$ 25,550$ :
$\$ 12,800$ school bonds. Denom. $\$ 800$. Due $\$ 800$ May 11928 to 1943 incl.
6,750 school bonds. Denom. $\$ 600$ except 1 for $\$ 750$. Due on May 1 as follows $: \$ 750,1928$, and $\$ 600,1929$ to 1938 incl. Due on May 1 a
for 6.000 school bonds. Denom. \$500. Due $\$ 500$ May 11928 to 1939 incl.
Dated May 11926 . Prin. and semi-ann. int. (M. \& N. payable at the a premium of $\$ 1.000$ over each of the above issued. Certified check for $2 \%$ of the bonds bid for, Dayable to the Board of Education. required.
HIGHLANDS, Macon County, No. Caro.-BOND OFFERING.$\$ 75.0006 \%$ electric light and sewer bonds. Date Feb, 11926 . Denom. I 1000 Due Feb. 1 as follows: $\$ 2.000,1928$ to 1942 , inclusive, and $\$ 3,000$,
1943 to 1957 , inclusive. Coupon bonds registerable as to principal only, 1943 to 1957, inclusive. Coupon bonds registerable as to principal only,
Principal and interest ( $F$. \& A.) payable in gold in New York. The bonds
will be prepared under the. supervision of the United Stes Wrust Co., New York the supervision of the United States Mortgage wh
Thich will certify as to the genuineness of the
official signatures and seal thereon. A certified check for $2 \%$ of the bid required. Legality to be approved. by Caldwell \& Raymond, New York

Bonded Financial Statement. 县 F W
Bonded debt outstanding---
Bonds herewith offered
Water bonds included
Wlectric light included in the above
Net debt, after issuance of bonds now offered
Assing to the fact that the valuation of the real estate used-----1
45,00000
75,00000
45,00000
70,00000
basis for taxation in the year 1925 was last made in 1920 , and
that a new assessment will be had shortly, it is estimated
that the new assessed value, and on which taxes will be
5,00000
348,52100
 The HILLSBOROUGH COUNTY (R. O. Tampa), Fla.-BOND SALE.were awarded to Stranahan, Harris \& Oatis, Inc., of Toledo, as 5 s , at a premium of $\$ 11690$, equal to 100.10 -a basis of about $4.98 \%$. Date June 1
1926 . Due June 1 as follows: $\$ 7.000,1928 ; \$ 11,000,1929 ; \$ 12,000,1930$ to
1935 , inclusive, and $\$ 26,000,1936$. HOLLAND SCHOOL DISTRICT (P. O. Holland), Ottawa County June 14 by Henry Geerlings, Secretary Board of Education, for $\$ 130,000$
$414 \%$ school bonds. Denom. $\$ 1.000$. Date July 11926 Prin. and semi ann. int. (J. \& D.) payable at the office of the Board of Education. Due
$\$ 25.000$ July 11935.1940 . 1945,1950 and $\$ 30.000,1955$. Certified check
for $5 \%$ payable to the Secretary Board of Education, required HOR payable the secretary Board of Education, required. On May 21 HOLYOKE, Hampden County, Mass.-BOND SALE.-On May 21
the following 5 issues of $4 \%$ coupon or registered bonds aggregating $\$ 745,000$ on that date (V. 122, p. 2991) were awarded as fo
To the Old Colony Corp. of Boston:
$\$ 400,000$ water bonds at 101.48 a basis of about $3.84 \%$. Due $\$ 16,000$,
May 11927 to 1951 inci. To the Old Colony Corp. and Edmunds Bros., both of Boston:
$\$ 30,000$ sewer bonds. Due $\$ 2000$ May 11927 to 1941 incl $\$ 30,000$ sewer bonds. Due $\$ 2.000$ May 11927 to 1941 incl .
40,000 school bonds. Due $\$ 2.000$ May 11927 to 1946 incl .
200,000 highway bonds. Due $\$ 20,000 \mathrm{May} 11927$ to 1936 inc 200,000 highway bonds. Due $\$ 20,000$ May 11927 to 1936 incl.
75,000 highway bonds. Due $\$ 15,000$ May 11927 to 1931 incl.
Dated May 11926 .
The above bonds were sold at 100.67 , a basis of about $3.86 \%$.
HOQUIAM, Grays Harbor County, Wash.-BOND OFFERING.-
Chas. F. Hill, Commissioner of Finance, will receive sealed bids until June 16 for $\$ 250,000$ bridge bonds. These are the bonds originally offered HOUSTON COUNTY (P. O. Perry), Ga--BOND SALE.-The Robinroad bonds road bonds. Date April 1926 . Denom. $\$ 1.000$. Del. and $\$ 10,000,1947$ to
$\$ 7.000,1939$ to 1942 incl.; $\$ 8.000,1943$ to 1946 ine
1956 incl. Prin. and int. A. \& O, payable at the National Park Bank,
New York City.
HOXIE SPECIAL SCHOOL DISTRICT, Lawrence County, Ark.V. 122 , p. 2247 -were awarded to $M$. W. Wlkins \& Co. of Little Rock a
101 . Date April 301926 . Denom. $\$ 500$ and $\$ 1,000$. Int. payable A. \& Ot HUDSON. Columbia County, N. Y.-BOND OFFERING.-Sealed. bids will be received until 5 p . m. June 3 by F. A. Gaffney, City Clerk, for
$\$ 64,00041 / 2 \%$ coupon or registered street impt. bonds. Denom. $\$ 1.000$. City Treasurer's office. Due $\$ 4,000$, Aug. 1 i 1927 to 1942 Ancl. Certified check for $2 \%$ of the bonds bid for, payable to the City Treasurer, required. HUGHES COUNTY (P. O. Pierre), No. Dak.-BOND OFFERING.June 1 for $\$ 45,0005 \%$ refunding bonds. Date July 6.1926. Denom. $\$ 1.000$. Due July 61936 . Cost of printing the
purchaser. A certified check for $\$ 2.000$ required.
IDAHO (State of). - NOTE OFFERING.-D.F. Banks, State Treasurer,
 Doms, to be named by purchaser. Prin. and will be furnished By the state at cost to purchaser. Delivery at Boise. A certified check for $\$ 10,000$, payable to the State Treasurer, required. Cash in treasury Financial Statement (as of May 19 1926). Sinking Fund:
Due from counties...
$\begin{array}{r}\$ 819,62773 \\ 258.94865 \\ \hline\end{array}$
$1,078,57638$


Total outstanding bonds (incl. this issue).-
$\$ 6,163,00000$
S6.163.000
47867.75900
 IDAHO COUNTY, Union Independent Highway District (P. O.
Grangeville), Idaho.-BONDS OFFERED.-F Ruzicka, Secretary Board of Directors, received sealed bids until 10 a. m. May 28 for $\$ 65.0006 \%$ highway bonds. Denom. $\$ 1.000$. Due in 20 years, optional after 10 years. Purchaser to furnish the bonds.
INDIANA, Indiana County, Pa.-BGND OFFERING.-Sealed bids
will be received untill 5 p. m. June 7 by John S. Taylor, Borough Secretary, for $\$ 50,00041 / 2 \%$ paving bonds. Denom. $\$ 1,000$. Date July 1 1926. Due
on July 1 as follows: $\$ 1.000$. 1927: $\$ 2.000,1928 ; \$ 1$. 1900 . $\$ 2.000$, 1930 to 1935 incl. $\$ 3,000,1936 ; \$ 2,000,1937 ; \$ 3,000$. $1938: \$ 2,000,1939 ; \$ 3,000$,
1940 to 1942 incl. $\$ 4,000,1943, \$ 3,000,1944$ and $\$ 4,000,1945$ and 1946. A certified check for $\$ 300$. required
INDIO SCHOOL DISTRICT (P. O. Riverside), Riverside County,

INVERNESS, Citrus County, Fla.-BOND SALE.-The following $6 \%$ awarded to the Great Northern Bond \& Mortgage Co. of New York at a
preme premium of $\$ 925$, equal to 100.46 . a basis of about $5.96 \%$ :
$\$ 108.000$ street paving bonds. Due $\$ 18,000$ Jan. 1 1931, 1936, 1941, 38.000 water extension bonds. Due Jan. 1 as follows: $\$ 6,000,1931$. 22,000 sewer extension bonds. Due Jan. 1 as follows: $\$ 3,000,1931$ and

 5,000 general impt. bonds. Due $\$ 1,000$. Jan. 1 1936, 1941, 1946 ,
1951 and 1956 . Actual value (official estimate) Financial Statement.

## Assessed value for 1926 (official estimate)......

Less-W Water debt, $\$ 38,000$; sinking fund, $\$ 6.000$
Net bonded debt
Population (official estimate).
3.000
$\$ 231,000$
ISLAND CREEK AND STEUBENVILLE TOWNSHIPS INDEPEND.
ENT RURAL SCHOOL DISTRICT No. 2 (
 March 15 1926. Prin, and semi-ann. int. (M. \& \& .) payable at the Union 151927 to 1941 incl; $\$ 2,000$, Sept. 151942 to 1945 incl. and $\$ 1,500,1946$.
Certified check for $\$ 2,000$ payable to the Board of Education, required.

JASPER COUNTY (P. O. Newton), Iowa.- BONDS VOTED.-At an
election held on May 19 the voters authorized the issuance of $\$ 800,000$ election held on May 19 the voters authorized th.
road bonds by a count of 5.243 for to 3,420 against.
JOHNSON SPECIAL TAX SCHOOL DISTRICT (P. O. Asheville), Buncombe Count, No. Caro.- Won bids untili 12 m. June 19 for $\$ 44.000$
 n multiples of 1 New York Cily a A certified check for 8800 payable to the
National Bank, New
County Treasurer, required. Legality approved by Storey, Thorndike, County Treasurer. required.
KEY RIDGE RURAL SCHOOL DISTRICT (P. O. Key Ridge), Bel-
mont County, Ohio.-NOTE SALE.-On May i9 the $\$ 1,9006 \%$ net
 Farmers \& Merchants National Bank of Leesburr at par. Dated May 1
1926. Due $\$ 950$ May 191927 and Nov. 19 1927. KINGMAN, Kingman County, Kan.-BOND SALEE-The State Schoor
at tar:
$\$ 33,000$
paving bonds.
S24,000 paving bonds.
\$2,00 paving bonds.
12ate Feb. 1 1926. Due serially.
KINNEY COUNTY (P. O. Brackettville), Tex.-BOND ELECTION. -On July 10 an election will be held for
KINGSPORT, Sullivan County, Tenn.-BOND OFFERING.- F . L.
 34,550 payable city impt. bonds. Denom, $\$ 1,000$, and one for $\$ 550$. Due July $29,3006 \%$ Improvement District No. 28 bonds. Due July 15 as follows:
$33,255,1927$ to 1934 and $\$ 3,260$ in 1935. Int. payable annually

Juiy 15.

 $1,800 \$ \% \%$ improvement District No. 32 bonds. Due $\$ 200$ July 151927 Date July 151926 Legality approved by Thomson, Wood \& Hoffman,
New York City. A certified check for $\$ 1,000$, payable to $G$. D. Black, New Trork city, A certifie
LAKE COUNTY (P. O. Tavares) Fla.-BOND OFFERING,-T - . umb00 F at Lake County Special Bo bonds, aggregating $\$ 85,000$ $\$ 75,000$ East Lake Due July 1 1932. A certified check for $2 \%$ of bid is required. These are the bonds offered on April 19-V. 122, p. . 1661.
10,000 Summerall park bonds. Date Jan. 1 1926. Due $\$ 5,000$ Jan. i

1931 and 1936 . LAKE WORTH INLET DISTRICT (P. O. West Palm Beach) Palm Beach purchased by the Farmers Bank \& Trust Co. of West Palm Beach at | 95-V. 122. p. 2248 - bear interest at the rate of $51 / 2 \%$ and are described as |
| :--- |
| . | foll fows Date Jan. 1926 Denom $\$ 1.000$. Prin. and int

## ssessed valuation of district (1925) <br> Finnancial ict ( 1925 )

Astual valuation
opulation 1926
$\$ 18.816,640$
425.000 .000

Cashipment on hand.-

Total value of assets owned | $\$ 2,600,000$ |
| :--- |
| $1,846,297$ |

LAKIN, Kearny County, Kan. - BOND SALE - The Brown-Crummer Co. of Wichita recently purchased an issue of $\$ 34,50041 \% \%$ sewer bonds at
par. Date Jan. 1 1926. Denom. $\$ 500$. Due serially to 1946 . Int. payable J-J.
LANDRUM SCHOOL DISTRICT NO. 45 (P. O. Spartansburg), Spartansburg County, SD.Caro-BONDS OFFERED.-B.B. Lancaster, $12,0006 \%$ school bonds. Principaland interest (M. \& N.) payable at the Hanover National Bank, New York City. Legality approved by Storey, horndike, Palmer \& Dodge, of Boston.
LARCHMONT, Westchester County, N. Y.-BOND SALE.-On hat date (V.122, D. 2846) were awarded to Stephens \& Co..of New York, 1927 to 1946, inclusive.
LEETONIA, Columbiana County, Ohio.-BOND SALE,-On May 2 the $\$ 25.000$ coupon (village's portion, sanitary sewer bonds offered on that
late (V.122, p. 2693) were awarded to the State Teachers' Retirement date $(V .122$, p. 2693 ) were awarded to the
System at a premium of $\$ 390$, equal to 101.56 .
LEHIGH COUNTY, (P. O. Allentown), Pa.-BOND SALE.-On 2693) were awarded to Harris, Forbes \& Co. of New York at 101.073 a. basis of abont 3.89\%, Dated June 11926 . Due on June 1 as foilo
$\$ 142.000,1931 ; \$ 174.000,1936 ; \$ 214,000,1941$, and $\$ 270,000,1946$.

LEOMINSTER, Worcester County, Mass.-TEMPORARY LOAN.On May 21 the First National Banksis.
LISBON, Columbiana County, Ohio-BOND OFFERING.-Sealed (ce Brinsley. Village Clerk, for $\$ 7,11051 \%$ Lincotn Way improvement bonds Inclusive, Certified check for $10 \%$ of the bonds bid for, payable to the
LOOKOUT MOUNTAIN, Hamilton County, Tenn.-3OND SALE. The $\$ 30.0005 \%$ fire department bonds offered on May 26 V. 122 , p. 2847 ) J. \& D

Lalif.-BONGELES CITY SCHOOL DISTRICT, Los Angeles County Calif. bids until 2 p, m. June 7 for $\$ 1,998,0005 \%$ school bonds. 5 , Dated
sealed 11924 . Denom. $\$ 1,000$ Due Aug. 1 as follows: $\$ 32,000,1926$ to Prin, and semi-ann. int. (F. \& A.) payable at the County Treasurer's office check for $3 \%$ of the amount bid, payable to the Chairman Board of Super

Financial Statement
Total bonded debt (incl. this issue)
$\$ 1,634,355,765$
$36,390,300$
1,06
LOS ANGELES CITY HIGH SCHOOL DISTRICT, Los Angele receive sealed bids until $2 \mathrm{p} . \mathrm{m}_{\text {. }}$ June 7 for $\$ 1,814,0005 \%$ school bonds 1926 and 1927; $\$ 47,000,1928$ to 1941 , incl., and $\$ 48,000,1942$ to 1964 , incl Kountze Bros., New York City. A certified check for $3 \%$ of the bonds payable to the Chairman of Board of Supervisors, required.

Financial Statement.
Total bonded debt--.-. 120,000
MADISON Dane County, Wis. BONDS OFFERED Seal bid
MADISON, Dane County, Wis.-BONDS OFFERED,-Sealed bids ing coupon bonds aggregating $\$ 310,000$.

## $\$ 250,000$


 $\$ 500$. Due $\$ 8,000$ May 11927 to 1931 , incl. Int. payable
semi-annually (M. \& N.) at City Treasurer's office. $20,00041 / 2 \%$ park bonds. Dated July 1 I. 1926 . Denom. $\$ 500$. Due
\$4.000 July
(J. \& J.) at City Treasurer 's office. Int. payable semi-annually Purchaser to prin

Financial Statement.
Assessed valuation, 1925

## Financial statement.

Average valuation bonded debt (including the above three issues)
$\$ 132,628.78000$
103.189746
$4.995,20200$
4
MADISON COUNTY SCHOOL DISTRICT NO. 23 (P. O. Harrison), sealed bids until Jume 15 for $\$ 28.000$ school bonds. A certified check for sealed bids until June 15 for $\$ 28,000$, payable to the above named official, required.
MADISON COUNTY SCHOOL DISTRICT NO. 25 (P. O. Harrison), bids until 8 p . m. June 15 for $\$ 28,0006 \%$ school bonds. A certified check for
MADISNN TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Trot-
wood), Montgomery County, Ohio.-NOTE SALE.-On May 20 the wood,
$\$ 5.602106 \%$ net deficiency notes offered on that date (V. 122 . p. 2534 ) were awarded to Durfee. Niles \&t Co. of Toledo at a premium of 88580 . 8 .
equal to 101.53 , a basis of about $5.34 \%$. Dated Mar. 11926 . Due $\$ 56021$ March and Sept. 11927 to 1931 inclusive
MAMARONECK, Westchester County, N. Y.-BOND OFFERING.Sealed bids will be received until 8 p. m. (daylight saving time) June 10 isy
Fred T. Wilson, Village Clerk, for the following two issues of not exceeding $6 \%$ bonds, aggregating $\$ 159,500:$
$\$ 129.500$ sower bonds.
Denom. $\$ 1,000$ and $\$ 700$. Due $\$ 3,700$ June 11931 30,000 fire alarm system bonds. Denom. $\$ 1,000$. Due $\$ 2,000$ June 1 Date June 1 1926. Certified check for $\$ 2.000$, payable to $F$. H. Bull, Legality approved by Clay \& Dillon, of New York. mankato, Jewell County Kan
County State Bank of Smith Conter has purchased an issue of $\$ 25.000{ }_{4} / \frac{\text { Smith }}{}$ MAVERICK Tex.-BOND ELECTION IRRIGATION DISTRICT (P. O. Eagle Pass), the purpose of voting on the question of issuing $\$ 50.000$ irrigation bonds. MEIGS COUNTY (P. O. Pomeroy), Ohio-NOTE SALE.-On May 15 were awarded of $\$ 218$. equal to 100.45 -a basis of about $4.79 \%$. Date M
Due $\$ 4.76780$ March 1 and Sept. 11927 to 1931. inclusive.
MEMPHIS, Shelby County, Tenn--NOTE SALE.-The $\$ 500.000$ were awarded to the Bankers Trust Co.. New York City and the Union \& Planters Bank \& Trust Co. of Memphis, jointly, at 100.24 a a basis of about
Date Jan. 11926 . Due Sept. 71926 . Other bids were as follows
 Bank of Commerce \& Trust Co., New York; Old Colony Corpo
 The Central-State National Bank, Memphis
National City Company, New York-
First National Co. of St. Louis (2)

(1) For Chicago delivery. (2) A fiat price of $\$ 506,23647$ for delivery
in St. Louis on or before May 281926 .
in St. Louis or
MERCED IRRIGATION DISTRICT (P. O. Merced), Merced County,
Calif.
BOND SALE.
 irrigation bonds at ands were reject.-V. 122, p. 2847
METHUEN, Essex County, Mass.-BOND SALEE.-On May 21 the Old Colony Corp. of Boston purchased
bonds. aggregating $\$ 77,500$, at 100.30 :
$\$ 11.000$ sewer bonds.
42.500 mad
24,000 water mains bonds.
MIAMI, Dade County, Fla.-NOTE SALE.-The Barnett National Bank of Jacksonville has purchased an issue of $\$ 500,0004 \% / 4 \%$ one year notes
MOFFAT TUNNEL IMPROVEMENT DISTRICT (P. O. Denver),
Saguache County, Colo.-BOND SALE. R. M. Grant \& Co., Inc., Saguache County, Colo- Bed an issue of $\$ 3,500,00051 \%$, supplen
New York City, have purchan
tunnel bonds at par. Due $\$ 350,000$ Jan. 1947 to 1956 , inclusive.
MONTECITO COUNTY WATER DISTRICT (P. O. Santa Barbara),

 A certifided check for $10 \%$ of the amount bid, payable to the Board of
Directors. required. Legality approved by O'Melveny, Milliken, Tuller Directors, required. Leg
MORGANTON, Burke County, No. Caro-BOND OFFERTNG.Charles Lane, for $\$ 50,000$ coupon or registered water and sewer bonds.
 at the Seaboard National Bank,
of the bid required.

## Bruce Craven, attorney, of Trinity.

MORNINGSIDE (P. O. Hopkins), Hennepin County, Minn BOND OFFERING.-George Woodling, Village Recorder, will receive
sealed bids until 8 p. m. June 3 for $\$ 10,000$ permanent impt. bonds. A certified check for $\$ 500$ required
MOUNT PLEASANT INDEPENDENT FREE SCHOOL DISTRICT, Titus County, Board of Trustees, wili receive sealed bids until 2 p. m. June 4 for $\$ 100.000$ $5 \%$ coupon school bonds. Date May Princine 10 Pripai and interest (M. \& S. S.) payable at the State Treasurer's office. Austi
Bank, New York City, at option of holder

Financial Statement.
Assessed valuation, 1925...
$\$ 1,880.00000$
Actual true value (estimated 5,000.000 00 Sinking fund - $\begin{aligned} & \text { Population } \\ & \text { (estimated), } \\ & 6.000\end{aligned}$
MULTNOMAH COUNTY SCHOOL DISTRICT NO. 1 (P. O. Portand), Ore.-BOND ELECTTION.-On June 19 an election will be held fond, Ore.
for the purpo oting on t
E. Stretcher, District Olerk.
NACOGDOCHES INDEPENDENT SCHOOL DISTRICT, Nacog doches County, Tex.-BOND ELECTION. An election will be held fo
the purpose of voting on the question of issuing $\$ 60.000$ school bonds. NELLISTON, Montgomery County, N. Y.-BOND OFFERING.Slealk. for the following two issues of $41 / 2 \%$ coupon or registered bonds, aggregating \$107,000:
$\$ 67,000$ water bonds. Due on June 15 as follows: $\$ 1,000,1931$, and 40,000 sewer bonds. Due \$1.000 June i5 1927 to 1966, inclusive.
Denom. \$1,000. Date June 15 1926. Principal and semi-annual Denom. \$1.000. Date June 15 1926. Principal and semi-annual inter-
est (J. \& D. Payable at the Farmers Mechanics Bank, Fort Plain, in
New York exchange certified check for $\$ 5.350$, payable to the Villa
required. Legality required. Legality approved by Clay \& Dillon, of Nayable tork. the Village, NEW EAGLE, Washington County, Pa,-BOND OFFERING.-
Sealed bids will be received until Jume 15 by the Borough Secretary for
$\$ 95,000$ paving and sewer bonds. NEWARK, Wayne County, N. Y.-BOND OFFERING.-Sealed bids
will be received until 8 p. m. (eastern standard time) June it by Frank $J$,
Baltzel, Village Clerk and
paving bondse Derk, for $\$ 33.000$ not exceednig $6 \%$ coupon or registered
nnual interest nnual interest (M. \& N. Nayable in gold at the First National Bank,
Newark. or at the Arcadia National Bank \& Trust Co. Nowark. in New
Yorke exchange. Due $\$ 3.000$ May 1 Now to 1937 , inclusive. Certified check for $\$ 1,000$, payable to Errnest ${ }^{1}$. Peirson, Village Treasurer, required. 19 Trel Legality approved by Clay \& Dillon, of New York. Interest to be st
multiples of $1-10$ of $1 \%$ and must be the same for all of the bonds.
NEW JERSEY (State of).-BOND OFFERTNG.-Sealed bids will be
received until $11 \mathrm{a} . \mathrm{m}$. (standard time) June 22 by N. A. K. Bugbee, State Comptroller, for the following three issues of $41 / 4 \%$ coupon or regis$\$ 3,000,000$ raad, series F, bonds. Date Jan. 1 1926. Due Jan. 11941. $2,000,000$ Prididge, series. Eayable bent the Mercer Trust Co, Trenton.

 Bidders may bid for "all or none" of each issue separately, but not comNEW ORLEANS, Orleans County, La.-BOND offering.-Bernard S. Shelds, Secretary of Board of Liquidation, will receive sealed bids until
12 m. June 8 for $\$ 800.00043 / \%$ couph city bonds. Denom. $\$ 1.000$, , 500
and sion. Due

 $3 \%$ of the bid, payable to the above named official, required. These
bonds are part of an issue of $\$ 9,000,000$, of which $\$ 7,300,000$ have been sold. NEWPORT NEWS, Warwick County, Va.-BOND OFFERING.-

 1958, s128.000 19 for $2 \%$ of the bable at the Natioal Cow York City. Principal and interest NILES, Trumbull Cor, payable to the City Treasurer, is required. will be received until 2 p. m. June 2 by Homer Thomas, - City Auditor
 Certified check ror $2 \%$ or the bonds bid for, payable to the oity Treasurer
required. Legality approved by Peck, Shafer \& Wolliams of Cincinnati.
NOBLE COUNTY (P. O. Caldwell), Ohio- NOTE SALEE-On May 5 2f 5512 were awarded to the First Citizens Corp. of Columbus at a premium
of 5 equal to 102.10 a basis of about $4.89 \%$. Date April 11926 .
Due s4. 053 . NoRTH ADI and Oct. 11927 to 1929, incl.
NORTH ANDOVER, Essex County, Mass.-BOND SALE.-On
May 26 F. S . Moseley \& Co., of Boston, purchased an issue of $\$ 16,0004 \%$ sewer bonds at 100.29.
NORTH ARLINGTON (P. O. Arlington), Hudson County, N. J.BoND SALE. On May 24 the $\$ 92.500$ 5\% coupon or reeristered sewer
 1935 to 1940 incl., and $88,500,1941$.
ANORTH HEMPSTEAD PORT WASHINGTON GARBAGE AND N.Y.-BOND SALE - On May 24 the $\$ 70,000$ coupon or registered garbage
 936, inclusive
OAKLAND, Alameda County, Calif-BOND DESCRIPTION.-The S236.000 $41 / 2 \%$ coupon impt. boyds purchased by Dean, Witter \& Co. at
$102.50-V .122 .0 .2993-$ a basis of about 4. $29 \%$ are described as follows:
Dated Dated Feb. 1 1925. Denom. $\$ 1,000$ Due Feb. 1 as follows: $\$ 7,000$
1928 to 1940 , incl.; $\$ 6,000,194$ to 1964 , incl., and $\$ 1.000,1965$. Prin and int. (F. \& A. payabel at the City Treasurer's orfice, Legality ap-
proved by Goodfellow. Eells. Moore \& Orriek, San Francisco.

## Financial Statement. <br> Assessed valuation (1925)  <br> otal bonded debt-. Population (present estimate), 295,000 . <br>  <br> OAKLAND, Alameda County, Calif.-BOND offering.-The City

 Clerk will receive sealed bids untill July 2 for $\$ 2,000,000$ harbor improvementbonds.
OCEAN CITY, Cape May County, N. J.-BOND OFFERING.- Sealed Rids will be received untiil 3 p. m. (dayylight saving time) June 7 by J. age bonds, not to exceed s155.000, no more bonds to be awarded than will roduce a premium of $\$ 1.000$ over $\$ 155.000$. Denom. $\$ 1.000$. Date
May 15 in 1926 Prin
 approved by Caldwell \& Raymond of New Treasurer,
On election will be held for the purpose of voting on the question of issuing he following bonds, aggregating $\$ 83,000$ :
18,000 funding bonds.
OGDENSBURG, St. Lawrence County, N. Y.-BOND SALE.On May 24 the $\$ 20,00041 \% \%$ coupon water bonds offered on that date a basis op about were awarded to Pulleyn \& Co. of New York at 102.16 . $4.24 \%$. Date June 1 1922. Due $\$ 5,000$ June 11936
to 1939 incl. 1939 incl .
OLATHE, Johnson County, Kan.-BOND SALE.-A. H. Gillis $\$ 2$ agregating $\$ 334,163$ 32 at par:
94, 42088 paving bonds.
Int2 44 paving boonds.
Interest payable J \& J .
OLEAN, Cattaraugus County, N. Y-BOND SALE.-On May 25 2848) were awarded to Redmond \& Co., of New York, as date (V. 122 , p. a basis of about 4.24\% \% Date May 1 of 1926 . Due $\$ 1,933$, yearly from
May 1 1927 to 1935, inclusive.
OREGON (State of) - BOND SALE.-The $\$ 64,350$ Oregon District
$\&$ Co. of New York City and the Anglo-London-Paris Co. of San Francisco,
jointly, at a premium of $\$ 7$, equal to 100.10 , a basis of about $4.35 \%$, as fol$\$ 38,400$ bonds as $41 /$ /s, maturing $\$ 900$ Jan. 1 1936, $\$ 6,000$ July 11945 ,
 Dated June 1 1926. County, Fla.-BOND SALE.-The following $5 \%$
ORLANDO, Orange Col
 warded to the
\$4.301. equal to 9.13.
8170.000 paving bonds.
60 .

Date June 11926 . Due serially June 11927 to 1936, inclusive.
ORMOND, Volusia County, Fla.-BOND SALE.-The $\$ 50,000$. $6 \%$
mprovement bonds offered on May is-V. 122, p. $2694-$ were awarded to the Brown-Crummer Co. of Wichita at 97 . Date April 11926 . OSKALOOSA INDEPENDENT SCHOOL DISTRICT, Mahaska
 1939 and $\$ 15,000,19426$ to Due 1943 , incly 1 as follows: $55,000,197$. 1938 and
and furnish legal opinion. OTTAWA COUNTY (P. O. Port Clinton), Ohio--BOND OFFERING.
Sealed bids will be received until 12 m . June 7 by E. A. Guth, County Auditor, for $\$ 27,0005 \%$ road bonds. Denom. $\$ 1,000$ D Date Junel 1926
 PALERMO SCHOOL DISTRICT (P. O. Oroville), Butte County,
Calif. BOND OFFERING.-The County Clerk will recelve seaeld bids until June 7 for $\$ 15,5005 \%$ school bonds.
Sealed bids will be received until June 14 by the City Clerk for the following 524,000 water and sew 854,000
$\$ 24.000$ water and sewer bonds. Due serially 1958 to 1963 inclusive
30,000 water and power bonds. Due serially 1937 to 1944 inclusive
PELHAM UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Polham),
Westchester County, N. Y.-BOND SALE.-On May 20 the $\$ 260,000$ coupon or registered bonds offered on that date V . 122 , p .12694 were
awarded to Eastman. Dillon \& Co. of New York as 4.20 s at 100.4591 a basis of about $4.12 \%$ Date June 1 New York as 4.20 s at 100.4591, a
$\$ 8,000,1935 ; \$ 9,000$. 1936 to 1963 , incl.
PENDER, Thurston County, Neb.-BOND SALE.- Harry A. Koch at a premium of $\$ 105$, equal to 100.40 . PHILADELPHIA, Neshoba County, Miss.- BOND OFFERING.-
J. Welsh, City Clerk, will receive sealed bids until June 4 for $\$ 25,000$ PITTSBURGH, Allegheny County, Pa.-BOND oFFERING.-Sealed Comptroller, for the following two issues of $41 \% \%$ coupon or registered
 Denom. $\$ 1,000$, $\$ 500$ and $\$ 100$. Date April 1 1926. Certified check for 2\% of the bonds bid for pavable to the city, required. Legality approved
by Reed Smith, Shaw \& Mclay, of Pittsburgh
PLEASANT HILL, Carr County, Mo--BONDS DEFEATED.-The
proposition of issuing $\$ 21,000$ water works bonds submitted to the vote of proposition or issuing $\$ 21,000$ water works bonds submitted to the vote of W. RONCHATOULA, Tangipahoa Parish, La,-BOND OFFERING.$0006 \%$ muncicipal building bonds. Dated June 1 1926. Denoms. $\$ 500$ and $\$ 1,000$ Due serially in 30 years. A certified check for $\$ 1,500$, paya-
ble to the above named official, reguired. Legality approved by Thomson,
Wood \& Hoffman of New York City, PORTHED
PORTAGE COUNTY (P. O. Ravenna), Ohio--NOTE OFFERING.Board of County Commissioners, for $\$ 27,00051 / \%$ net deficiency Denom. $\$ 3.000$ Dated May 1 1926. Int. A. \& O D De $\$ 3,000$ Oct. 1
1927 and April and Oct. 11928 to 1931 incl. Certified check for $\$ 1,350$, 1927 and April and Oct. 11928 to 1931 i
payable to the County Treasurer, required
PORTLAND, Cumberland County, Me.-TEMPORARY LOAN.-On temporary loan offered on that date-V. 122. p. 2993-on a $3.36 \%$ discount
PORTSMOUTH, Scioto County, Ohio-- BOND OFFERING.-Sealed
bids will be received until 12 m . June 22 by Talmage Edwards. City Auditor, for the following three issues of bonds, Tagrege Edwards, City $\$ 96,418,516 \%$ street assessment bonds. Denom. $\$ 1,000$, except one for

## 

$4,662005 \%$
$3,000005 \%$


Certified check for $2 \%$ of the bonds bid for, payable to the City Auditor, POTSDAM, St, Lawrence County, N. Y. - BOND SALE.- Sealed bids
will be received uitil June 14 by the Village Clerk for $\$ 145,000$ filter plant PREBLE COUNTY (P. O. Eaton), Ohio.-NOTE SALE.-On May 15 the $\$ 25.586 .9251 / 2 \%$ coupon net deficiency notes offered on that date
V. 12, p. 2848 - were avarded to the Preble Count Preble at a premium of $\$ 26020$ equal to 101.01 a a basis of about $5.07 \%$.
Date May 1 1926 . Due each six months as follows: $\$ 3,200$, May 11927 Date May 1 1926. Due each six months as follows: $\$ 3,200$, May 11927
to May 1 1930, incl, and $\$ 3,186$ 92, Nov. 1 1930.
QUAKER CITY, Guernsey County, Ohio--BOND OFFERING.Clerk, for $\$ 8.5506 \%$ street impt. assessment bonds. Deny.. $\$ 950$. Date May 11926 . Due $\$ 950$ Oct. i 1927 to 1935 , incl. Centified check
for $21 / 2 \%$ of the bonds bid for, payable to the Village Treasurer, required READINGTON TOWNSHIP SCHOOL DISTRICT (P. O. White-
house), Hunterdon County, N. J.-BONDS OFFERED.-Sealed bids house, Hunterdon County,
were received until 8 p . m. May 25 by W . S. Davis. District Olerk, for an issue of $\$ 26.0005 \%$ school bonds. Denom. $\$ 1,500$ and $\$ 1,000$. Date tional Bank, Whitehouse Station. Due on July 1 as follows: \$1.000,
1927 to 1934, incl., and $\$ 1,500$, 1935 to 1946, incl. Certified check for 1927 to 1934 , incl, and $\$ 1,500,1935$ to 1946 . incl. Certified check for
$2 \%$ of the bonds bid for, payable to the Board of Education, required. REDWOOD CITY SCHOOL DISTRICT, San Mateo County, receive sealed bids untii 10 a . m . June 7 for $\$ 50,0005 \%$ school bonds.
 A certified check for \$1,000, payable to the Chairman of Board of Supervisors, required.

Financial Statement.

RISING

| RISING STAR SCHOOL DISTRICT, Eastland County, Texas.- |
| :--- |
| ST | school bonds.

 parement bonds at a premium of s1, 206 , equal to 103.33 , a basis of about
$4.78 \%$. Date June 1 1926 . Due $\$ 7,22270,1927$ to 1931 nclusive. ROCHESTER, OImsted County, Minn.-BOND OFFERING.-A. Find $43 \%$ sewerage disposal plant bonds. Denom. 81,000 . A ce
for $2 \%$ of the bid. payable to the City Treasurer, required. ROCKFORD SCHOOL DISTRICT (P. O. Rockford), Winnebago of Chicago purchased an issue of $\$ 90,000$ school bonds at a premium of $\$ 2,010$, equal to 102.23 .
ROCKPORT, Essex County, Mass-BOND CFFERING.-Sealed bids
will be received until 4 p . m . June 3 by the Town Treasurer, for $\$ 19,0004 \%$ water bonds. Date June 1 1926. Due in 1927 to 1935 inc ROME, Oneida County, N. Y.-BOND ofFERING.-At 11 a. m
June 5 Lynn O. Butts, City Treasurer, will sell at public anction $\$ 175.100$
 the National Park Bank, New York City. Certified check for $\$ 3,000$,
payable to the city, required. Legality approved by Clay \& Dillon of ROSELLE, Union County, N. J.-BOND SALE.-On May 14 the
$\$ 241.000$ coupon or registered public impt. bonds offered on that date

 Assessed valuation for taxation, 1926 .-.
Total bonded debt (including this issue)

## Less sinking fund

Net debt
Population, 1920 Census, $5,7 \overline{7} 7 ; 1926$ (estimated), 100,0000 .
ROYAL OAK TOWNSHIP SCHOOL DISTRICT NO. 7 (P, O. Berk Yectived until 8 p . m. June 5 ib Ruth Schwertman, Secretary, Board o
 Berkley. Due April 15 1956. Certified check for $\$ 2,500$, payable to the
Treasurer, Board of Education, required.
RUTLAND, Rutland County, Vt-BOND SALE.-On May 27 the following two issues of $414 \%$ bonds, aggregating $\$ 35,000$ o offered on that
date $(V, 12$, p. 2993 were awarded to the Allen National Bank of Fair $\$ 15,000$ sewer and sidewalk bonds. Due June 11946.

0,000 street improvement bonds. Due $\$ 10,000$ June i 1949 and 1950.
Date June 11926.
Other bidders were:

| aine, Webber \& Co., Bo | Rate Bid. |
| :---: | :---: |
| Estabrook \& Co. ${ }_{\text {a }}$ Boston_ | 102 |
| Grarton \& Co., Boston- | 102. |
| Blodgett \& Co., Boston. | 101.76 |
| Harris, Forbes \& Co., Bo | 1 |
| ional City Co., Bosto |  |
| Old Colony Corporation |  |
| Rutland savings bank, Rutand- |  |
| \$10,000 street bonds, 1949..... |  |
| \$10,000 street bonds, | . 28 |

RYE (P. O. Port Chester), Westchester County, N. Y.-BOND
OFFERING.-Sealed bids will be received until $8 \mathrm{p} . \mathrm{m}$. June 3 by W. De orest Sherwod,
highway improvement bonds. Dupervisor, for
Denom. $\$ 1,000$, except 1 for $\$ 1,100$. Disistered
Dated June 151926 . Prin. and semi-ann. int. (J. \& D. D payable at the First NaHonal Bank and Trust Co., Port Chester Due on Jume 15 as follows:
$\$ 5.000$, 1929 to 1939 incl., and $\$ 3,100$, 1940 . Certified check for $100 \%$ reaured.
SALAMANCA, Cattaraugus County, N. Y--BOND offering.lerk, for $\$ 8,000$ bridge bonds at not exceeding $5 \%$ interest. Denom. $\$ 1,000$. Due $\$ 1,000$ Aug. 1 1927 to 193 . inclusive. Principal and interest (F. \& A.) payable at the First National Bank, Salamanca. Certified check
for $\$ 300$, payable to F . W. Gardner, City Comptroller, required.

SALMA, Dallas County Al BOND SALE. The $\$ 10000$ povement, bonds offered on May 20 (V. 122, p. 2849) were awarded to
Ward, Sterne \& Co., of Birmingham, at 102.30 . Date June 1926. Denom. $\$ 500$. Due in ten years, optional on any interest payment date. nterest payabie J. \& D.
SAN JUAN, Hidalgo County, Tex.-BOND SALEE-H. C. Burt \& SAN JUAN COUNTY SCHOOL DISTRICT NO, 18 (P. O, Aztec) N. Mex.-BOND SALE. The $\$ 12,0006 \%$ school bonds offered on May 7 (V. 122, p. 2250 were awarde

SAN JUAN SCHOOL DISTRICT, San Benito County, Calif bids until $10 \mathrm{a} . \mathrm{m}$. June 7 for $\$ 55.000$, $6 \%$ school bonds. Date Julv 11926 Denom. $\$ 1,000$. Due $\$ 2,000$ July 11927 to 1954 incl.. and $\$ 1,000$. 1955 . Prin and int. $10 \%$ of the bid, payable to the Clerk of Board of Supervisors,

Assessed valuation
Total bonded debt
Financial Statement
 Arrina County N IRRIGATYON DISTRICT (P. O. Espanola), Rio Board of Directors, wix. receive sealed bidids. until 10 a. . m. June 12 for
$\$ 250.0006 \%$ coupon irrigation bonds. Date Junie 11926. Denom 850 .
 and S40.000. 1946. Princinal and interest . . D. payale at the FFrst
Nationai Bank, Now York City. A certified check for $\$ 7,500$, payable to SANTAFE COUNTY SCHOOL DISTRICT (P. O. Santa Fe), N. Mex sealed bids untll 10 a . m . June 21 for the following school bonds aggregat ing $\$ 43,000$ :
$\$ 20,000$
School District No. 12 bonds. Due $\$ 2,000$ June 11931 to 1940 12,000 Sclusive. Sistrict No. 7 bonds. Due $\$ 1,000$ June 11931 to 1942 , 6,000 Schosive. District No. 2 bonds. Due June 1 1946, optional June 1 5,000 school District No. 1 bonds. Due Jan. 1 1946, optional June 1 Date June 1 1926. Denom. $\$ 500$. Principal and interest (J. \& D. payable at tie state Trion of purchaser. A A certified check for for $5 \%$ of the
New amount bid, payable to the above named official required.
 2397, were awarded to the International Trust Co. of Dener as 5 s at SAVSALITO SCHOOL DISTRICT (P. O. San Rafael), Mavin County Calif. BOND or $\$ 50,0005 \%$ school bouds Olerk will receive sealed bids until June 8 for $\$ 50,0005 \%$ school bonds.
SCHENECTADY, Schenectady County, N. Y.-BOND OFFERING Leon G . Dibble, City Comptroller, for the following five issues of coupon (with privilege of registration as to principal and interest or as to principal $\$ 175,000$ sewer bonds. Due on April l as follows: $\$ 16,000,1927$ to 1936 ,


 Dity Treasurer. Certified check or a ceashier 's check for $\$ 8,380$, drawn
opon an incorporated bank or trust company in the State of New York
 date as may be mutually agreed upon, either at the Ohase National Bank,
New York or the thofricoor the Clity Comptroller, at the opton of the pur-
chaser chaser. No bid for less than the total amount of bonds offered or at dif-
ferent rates of interest for separate issues or portions of an issue will be
considered Bids at a 1 loss rate of interest than $5 \%$ are required to be
expressed in multiples of $5-100$ of $1 \%$ ( Financial Statement May 201926
Bonded debt-....-.
Temporary loan notes
Deduct-Sinking funds.-........- $\$ 104,48579$
Bonds included in above maturing in 1926 , tax $\begin{array}{r}\$ 7,814,500 \\ 921,000 \\ 00 \\ \hline\end{array}$
\$8,735,500 00 for payment of which is incl. in 1926 levy-- 518,40000

622,885 79
Wet debt- included in above.
$\$ 605,00000$
Real Estate--
Personal property
Franchispes .----
\$181,389,76700

Population, 1925, State Census, 92,786
\$186,212,46700
SEASIDE PARK, Ocean County, N. J.-BOND OFFERING. Seased Penrose, Borough Clerk, for the following two issues of $51 / 2 \%$ coupon $\$ 100,000$ Park Beach bonds. Denom. $\$ 1,000$. Due on April 15 as follows: $\$ 3,000$, 1927 to 1959 incl., and. $\$ 1,000,1960$, 1900 April 151927
20,000 Bay Front Park bonds. Denom. $\$ 500$. Due $\$ 500$ Bo 1046 inclusive. Prin. and semi-ann. int. (A. \& O.) payable at the Coast National Bank, semium of $\$ 1.000$ over more bonds to the be a warded than will produce ${ }^{\circ}$ or the bonds bid for. payable to the borough, required. Legality approved
SECAUCUS, Hudson County, N. J.-BOND OFFERING.-Sealed
bids will be received until $9 \mathrm{p} . \mathrm{m}$. (daylight saving time) June 15 by Adrian bids will be received until 9 p. m. (daylight saving time) June 15 by Adrian
Post, Town Clerk, for the following two issues of $5 \%$ coupon or registered bonds, aggregating $\$ 56,000$ :

 payable in gold at the First National Bank, secaucus. No more bonds to be awarded than will produce a premium of $\$ 1,000$ over each or the above
issues. Certified check for $2 \%$ of the amount of bonds bid for, payable to issues. Certiried check Bonds will be premared under the supervision of the
the town, required Bo Bork
United States Mortgage \& Trust Co., New York City, which will certify an to the genuineness of the sisnatures, and the validity of the
be approved by Hawkins, Delafield \& Longfellow of New York.
SHAKER HEIGHTS (P. O. Cleveland), Cuyahoga County, OhioBOND SALE.-On May 20 the
street improvement bonds offered on that date (V. 122, p. 2537 ) were awarded to Otis \& Co. of Toledo at a premium of $\$ 1,606$, equal to 102.02 ,
a basis of about $4.34 \%$. Dated May 1 1926. Due on Oct. 1 as follows: a basis of about $4.34 \%$. Dated May 11926 .
$\$ 7,470,1927$, and $\$ 8,000$, 1928 to 1936 inclusive.
SHEFFIELD INDEPENDENT SCHOOL DISTRICT, Pecos County,
Tex.-BONDS VOTED.-At a recent election the voters authorized the Tex.- BONDS VOTED.-At a r.
issuance of $\$ 30,000$ school bonds.
SHELBY, Toole County, Mont.- EOND OFFERING.- Alice M. Hart, exceeding $6 \%$ water bonds. Date July 11926 . Denom. $\$ 1,000$ to be either amortization bonds in serial bonds the second choice. J. \& J. payable at the City Treasurer's office or at a place to be designated by purchaser
SILVER LAKE, McLeod County, Minn.-BONDS OFFERED.-Frank Si8.000 not exceedine $6 \%$ water, received refunding bonds. Date July 1 $\$ 18,000$ not exceeding
1926 . water works refunding bonds.
Denom. $\$ 500$. Due July 1
1941 , optional July 1 1 931 .
SOMERVILLE, Middlesex County, Mass.-TEMFORARY LOAN.-
On May 25 the Old Colony Corp. of Boston purchased a $\$ 300,000$ temOn May 25 the 0 ld colony Corp. of Boston purchased a $\$ 30$
porary loan on a $3.34 \%$ discount basis plus a premium of $\$ 7.50$.
SOUTH DAKOTA (State of).-BOND DESCRIPTION.-The \$1,000,Barr Bros. \& Co. and Remick, Hodges \& Co., both of New York City the
 ond 192 and. 1933 . Prin. and semi-annual int. (M. \& N. 15 ) payable at
ope National Park Bank, New York City. Legality approved by Wood \& Oakley, Chicago Financial Statement (as officially reported.)

Total bondied (ebt
Population (1925 Census), 681,760 .
SPENCER, Rowan County, No. Caro-BOND OFFERING.-W. D. $\$ 100,0006 \%$ school bonds. Date June 11926 . Denom. $\$ 1.000$. Due

 Reed, Dougherty \& Hoyt, New York City.
SPRINGFIELD, Brown County, Minn.-BONDS VOTED.-At a
recent election the voters authorized the issuance of $\$ 24,000$ high school bonds by a count of 280 for, to 225 against
SPRINGFIELD, Clark County, Ohio.-BOND OFFERING.-Sealed bids will be received until 12 m . (to be opened at $7: 30$ p. m.) June 14 by )
C. F. Moorehead. City Auditor for $\$ 113,565.6741 / 2 \%$ (special assessment)
 able at the N $1927 ; \$ 12,000,1928$ and 1929 and $\$ 11,000.1930$ to 1936 incl. A certified check for $5 \%$ of the bonds, payable to the city Treasurer.
required. Legality approved by Squire, Sanders \& Dempsey of Cleveland: STEVENS COUNTY UNION HIGH SCHOOL DISTRICT No. 2 (P. O. Colville, Wash- BOND SALE,-The S55.000 schoote ond onhfered on May
ington as 43 s at par.
STRUTHERS, Mahoning County, Ohio-BCND OFFERING. Audit)r, for $\$ 15,010.2251 \% \%$ (city's portion) street impt. bonds. Denom
 SWAMPSCOTT, Essex County, Mass.- NOTE SALE.-On May 21
Co So Sagamore Trust
Co of Lynn purchased $\$ 100,000$ revenue notes on a $3.24 \%$ discount bas
SWATARA TOWNSHIP SCHOOL DISTRICT (P. O. Enhaut) until $6 \mathrm{p} . \mathrm{m}$. May 29 (to-day) by P. J. Parthemore, Secretary Board of Directors, for $\$ 100.00041 / 2 \%$ coupon school bonds. Denom. $\$ 500$. Date March 15 1926. Prin, and semi-ann. int. (M.\& \& .) payable at the Steelton
Trust Co., Steelton. Due on Sept. 15 as follows: $\$ 3,000$, 1926 to 1945

Incl. and $\$ 4,000,1946$ to 1955 incl. Certified check for $1 \%$ of the bonds
bid for, payable to the District Treasurer, required. TANGIPAHOA PARISH ROAD DISTRICT 8A $\mathrm{La} .-$ BOND SALE,-The $\$ 30.0006 \%$ road bonds offered Amite City), V. 12 . p. 28.9 - were awarded to the Merchants \& Farmers Bank \& Trust
Cor . Ponchatoula at a premium of $\$ 1.914$, , qual to 106.38. Date June 1
1926. Due serially June 1 D

 TEXAS (State of),-BONDS REGISTERED.-The State Comptrolle TEXAS (State of),-BONDS REGISTERED.-The State Comptroller
of Texas registered for the week ending May 22 the following $5 \%$ school bonds, a agregating $\$ 3.750$. School District bonds. Due in 25 years.
$\$ 50$ Malakorof Independent
750 Yoak County Common School District No. 1 bonds. Due in 1 Yoakum Co
to 20 years.
TOPEKA, Shawnee County, Kan-BOND OFFERTNG, -F . L
 (J. \& D. payable at the State Treasurer's office A certified check for $2 \%$
of the bid required. Bonds sold subject to rejection by Kansas State School
Fund Commission.

TUCKAHOE, Westchester County, N. Y.-BONDS OFFERED.-
Sealed bids were received until 8 p . m. May 26 by C. H. Behrmann Village Clerk, for the following four issues of registered bonds, Behrmann,
$\$ 33.000$,
\& $\$ 33.000$ :
$\$ 8.000$ p
$\$ 8.000$ paving bonds. Due $\$ 1.000$ June 11927 to 1934 incl
4.000 paving bonds. Di. Due 81.000 June 1927 to 1930 incl
6.000 paving bonds. Due si.000 June 11927 to 1932 incl.
15.000 storm wands
15.000 storm water drain bonds. Due $\$ 1.000$ June 11127 to 1941 incl.
Denom. $\$ 1,000$. Date June 1 1926. A certified check for 10 . payanom. $\$ 1,000$. Date June 11926 A. A certified check for $10 \%$ of bid
interest.
UPPER PENNS NECK TOWNSHIP SCHOOL DISTRICT (P. O.
Penns Grove), Salem County, N. J. - BOND SALE. - M. M. Freeman


VALENCIA COUNTY SCHOOL DISTRICT NO. 2 (P. O. Los Lunas),
N. Mex.-BOND OFFERING.-David O. Garcia. County Treasurer, will
 and Interest (J. \& D.) payable at the state Treasurer's office or at at the certified check for $5 \%$ of the bid, payable to the above named official
required.
POLUSIA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. ${ }^{6}$
 1953 to 1954 . Int. payable semi-annually (J. \& J.). A certiffed check for $\$ 3,000$, payable to the Board of Public Instruction, required. Legality
approved by Thomson, Wood \& Hoffman, N. Y. City. (P). OLUSIA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 12
 (A. \& O.,.-A A certified check for $\$ 5.000$. interest payable to the semi-annually
Board of rublic
Instruction, reauired. Legality approved by Thomson, Wood \& Hoffman.
New York City.
(P. OLUSIA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 13
 prin pa vable semi-annually (A. \& O .) 1953 A certificd and $\$ 4,000$, 1954 and 1955. to the Board of Public Instruction, required. Legality approved by Thom-
son, Wood \& Hoffman, New York City.
VOLUSIA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 32
(P.O. De Land), Fla. BOND OFFERING.-G George W, Marks, Secretary Board of Public Instruction, will receive sealed bids until 10 a . m . June 17
 Int. payable semi-annually (A. \& \& O. A certified check for $\$ 2.000$, payy-
able to the Board of Public Instruction, required. Legality approved by
The WARRENTON, Fauquier County, Va.-BOND ofFERING.-R. W. Hilleary, Town Recorder, will receive sealed bids until 12 m . June 10 for
 15,000 street bonds. Due June 11956 .
Date June 11926 . Denom. $\$ 1,000$. Int. payable
BOND OFFERING.-R. W. Hillary, Town Recorder will also recetve bonds. Date Aug. 1 1926. Denom. \$1,000. Due Aus ${ }^{\text {sen }}$, as pater
 City. Leerality approved by Reed, Dounherty \& Hoyt, New York City.
WATERBURY, Washington County, Vt.-BOND OFFERING.-
Sealed bids will bereceived until 12 m . June 1 by R. W. Demeritt, President Board of Trustees for $\$ 40.00041 / \%$ coupon refunding bonds. Denom. $\$ 1.000$. Dated July 11926 principal and semi-annual interest (J. \& J.) payabie at the Waterbury Savings Bank \& Trust Co., Waterbury. Due
$\$ 2.000$. 1927 to 1946 , inclusive. Certified check for $1 \%$ of the bonds bid
for required.

WAUCHULA, Hardee County, Fla.-BOND OFFERING.-Sealed bids will be received until Junt 10 by the City Clerk Por $\$ 510,0006 \%$ street
improvement bonds. Interest payable J. \& D. The above supersedes
the improvement bonds. Interest paya,
the report given in V.
122. p. 2994 .
S303.000 public pavement bonds ich.-BOND SALE .-On May 24 the were awarded to Watling. Lerchen \& Co. of Detroit, at a premium or Due on jan, 1 as follows: a $\$ 13$ asis of about $5.19 \%$, Date July 1926 . 1926 .
Wounnesburg School district (P. O. Waynesburg), Green County, Pa.-BOND OFFERING.-Sealed bids will be receeved unt
June1by R. M. Archibald, Supervising Principal, for $\$ 200,00041 / 4 \%$ school
bonds. bonds.

WESLACO, Hidalgo County, Tex.-BOND ELECTION.-On June 10 $\$ 225,000$ city bonds.
WEST ALLIS, Milwaukee County, Wis,-BOND OFFERING.- -M . C
Henika, City Clerk, will receive sealed bids until 2 p . m. June 12 for the
 $\$ 0,000$ and $\$ 3.000,1929$ to 1942 . inclusive. 15,000 sewer bonds. Due $\$ 1.000,1927$ to. 1941, inclusive.
15.000 water bonds. Due $\$ 1.000,1927$ to 1941 ; inclusive.
60.000 storm sewer bonds.
Purchaser to pay expenses of printing the bonds. A certified check for
$5 \%$ of the bid required.

WEST READING (P. O. Reading), Berks County, Pa.-BOND
OFFERING. Sealed bids will be received until 7 p. m. June 1 by Adam P
Bruisch Boroumb Bruisch, Borough Secretary, for $\$ 25,000$ not exceeding $6 \%$ coupon borough
series D bonds. Date June 1 1926 . Interest J. \& D. Due on June 1
as虽 required.
Kan.-BOND COUNTY SCHOOL DISTRICT NO. 49 (P. O. Leoti), sealed bids until 4 p. M. June 1 for $\$ 14,000{ }^{43} \%$ school bonds. Denoms.
$\$ 500$ or $\$ 1,000$ Diue serialy in 20 years. Int payable semi-annually
(F. \& A.). A certified check for $2 \%$ of the bid required.
WILIOW HICH SCHOO DISTRIC
burg County, So. Caro.-BOND SALET. (P. O. Orangeburg), Orange-
ville recently ville recently purchased an issue of $\$ 40,0005 \frac{1}{4} \%$ school bonds at 100.76 . WINTER PARK, Orange County, Fla.-BOND OFFERING.-E. F.
Bellows. City Clerk, will receive sealed bids until 7:30 p. m. June 21 for
 than $51 / 5 \%$ Amount bid for the bonds must be onpressed in dollars and
cents. Prin. and int. (J. \& J.) payable at the National Bank of Commerce. New York Legality to be approved by Caldwell \& Raymond.
New York. A certified check for $2 \%$ of the bonds is required. WINTHROP INDEPENDENT SCHOOL
County, Iowa.- BOND OFFERING.-SCaled bids will District Secretary until 2 p . M. June 2 for $\$ 25.00041 / \%_{\%}$ coupon school
bonds. Dated July 11926 . Denom
 Financial Statement.
 WOODSFIELD, Monroe County, Ohio.- BOND OFFERING.-Sealed
bids will be received until 12 m . May 29 by C. M. Yockey Village Clerk, for $\$ 8,291526 \%$ street improvement bonds. Denom. $\$ 400$, except 1 for
 WOONSOCKET, Providence County, R. I.-BOND SALE.-On
Way 26 the National City Co. issues of $414 \%$ bonds, aggregating $\$ 790,000$, at $993.09-a$ basis of about $4.32 \%: 0$ school bonds. Date March 11926 . Due on March 1 as follows:
$\$ 500,000$
$\$ 13.000,192$
to 1946. inclusive, and $\$ 12,000,1947$ to 1966 , 150,000 sewerage bonds. Date June 1 1926. Due on June 1 as follows: 100,000 fire station bonds. Date June 1 1926. Due $\$ 4,000$ June 11927 40.000 to park bonds. inclusive. Date June Inest $\mathbf{J}$. \& \& D. Due $\$ 2.000$ June 11927 to Denom. S1,000. Principal and semi-annual interest payable at the First
National Bank, Boston. Bonds are coupon bonds but may be exchanged for fully registered certificates at the request of the holder. Bonds are First National Bank of Boston, and their lezality a to groved by Ronss by the Boyden \& Perkins, of Boston, Mass., whose opinon will be furnished the
purchaser. All legal papers incident to these issues will be filed with the bove bank wher may be insut June 10 lige. Bonds will be Bank, Boston. Financial Statement June 11926.


Total debt-
Deductions
Water bonds

Sewer bond
Sinking 8.32.000 00

Sinking funds (not including water \& sewer) $\quad \begin{aligned} & 625,000 \\ & 1,532,468 \\ & 74\end{aligned}$

$2,946,46874$
$\$ 5,376,53126$
YAKIMA, Yakima County, Wash.-BOND SALE.-The $\$ 350,000$
coupon city bonds offered on May 24 (V. 122, . 285 i$)$ were coupon city bonds offered on May 24 (V. 122, p. 2851 were awarded
to John E . Price \& Co and Ferris \& Hardgrove, both of Seattle jointly as $41 / 2 \mathrm{~s}$ at par. Date May 1 1926. Due serially 1928 to 1951 , inclusive. ZANESVILLE, Muskingum County, Ohio.-BOND SALE.-On May 19 the $\$ 258,0005 \%$ (special assessment) Southwestern lateral sevver
bonds offered on that date (V. 122, p. 2851) were awarded to Brun. Bosworth \& Co. of Toledo at a premium of $\$ 3,118$, equal to 101.10 a basis
of about $4.60 \%$ Date May 1926 Due on Nov. 1 as follows: $\$ 50,000$
1927 and $\$ 52,0001928$ to 1931, inclusive.

CANADA, its Provinces and Municipalities. ARNPRIOR, Ont.-BONDS OFFERED.-Sealed bids were received up
to 6 p. M. May 25 for the purchase of $\$ 16,75055 / 2 \% 15$-instalment, and to $6 \mathrm{p} . \mathrm{m}$. May 25 for the purchase of $\$ 16,75051 / 2 \%$. 15 -instalment, and
$\$ 3.000 .5 \%$ 30-year bonds, payable at Arnprior. T. H. Grout, Clerk and BEDFORD, Que -BONDS VOTED. - The ratepayers approved the
$\$ 30,0005 \%$ 30-year iocal improvement bond by-law.
CAMPBELLTON, N. B.- BOND SALE.- Sealed bids will be received
until June 5 by Donald MacLean, Secretary
school Board, for $\$ 35,0005 \%$ CARMICHAEL SCHOOL DISTRICT, Sask.-BOND SALE. Th school bonds. Due in 10 . of Regina purchased an issue of $\$ 4.0 \mathrm{CO} 6 \%$ FOAM LAKE, Sask.-BOND ELECTION.-On June 8 the ratepayers GRIFFIN SCHOOL DISTRICT Sosk BOND GRIFFIN SCHOOL DISTRICT, Sask.-BOND SALE.- Nay \& James
of Regina purchased an issue of $\$ 13,000$ 53/4\% school bonds. Due in 20 years.
HAMILTON, Ont.-BOND SALE-McNeill, Graham \& Oo., C. H
Burgess \& Co
1-20-year 1-20-year bond, at 96.16. Other biddars were:
Dyment, Anderson Co., and Bell, Gouinlock \&

 Aird, McLeod Co.i Cochran, Hay, McLeod, Young \& Weir; and

ORILLIA, Ont.-BOND SALE.-On May 10 the following three issues $\$ 26.200$ wed
8 8.500 20 -year bonds.
20,879 30 -year pavement and sewer bonds.
Other bidders were:
 Municipa Bankers Corp.
W. Re Bain \& Co
Wood Gund

 for the 8.500 issue, and no bid on
the $\$ 20,879$ block.
KINGSTON, Ont.-BONDS DEFEATED.-The ratepayers defeated

HAMILTON, Ont.-BOND SALE.-MacNeill. Graham \& Co., O. H. Burgess \& Co. and the Dominion Bank, all of Toronto,
of $\$ 947,525 \mathrm{impt}$ bonds at 96.16 . Due in $1-20$ years.
KIPLING, Ont-BOND SALE.-Houston Willoughby \& Co. pur-
hased an issue of $\$ 2,20061 / \%^{\text {S }}$ 10--ear impt. bonds. Due in 10 years. LACHINE, Que- BOND SALE-An issue of $\$ 30,00051 / \%$ 30-yea bonds of la Commission scolaire de Tres S . Sacrament du Parc Dominion,
has been a warded to Versailles, Vidricaire \& Boulais, Ltd., at 101.05, which is equal to a basis of about $5.43 \%$.
ONTARIO, (Province of .- NOTE SALE.-On May 26 the following two issues of 4 coupon notes. aggregating $\$ 25.007,000$ offored on that
 Hallgarten \& Co., White. Weld Co., Redmond \& Co., Salomon Bros \&
Hutzler and $R$. W. Pressprich \& Co. all of New York, Bank of Nova Scotia Hutzer and R. W. Pressprich \&in Co all of New York, Bank of Nova Scotia
of Nova scotia and the Dominion Bank of Toronto at 99.1863 (payable in

N10.000.000 notes. Due May $261927^{\circ}$.
$15.000,000$ notes. Due May 261928.
Denom. \$1, 000. Date May 26 1926. Prin. and semi-ann. int. (M. \& $N$ 26), pamable in gold of the United States of America at the a a cency of the
Bank of Montreal in New York City. Lezality approutd by E. Lonc. K. O., of Toronto. The Bankers are reorfering the bonds to iavestors at prices to yield $4.20 \%$ for the $\$ 10,000,000$ notes maturing in 1927 and $4.40 \%$
for the $\$ 15,000,000$ notes maturing in 1928 . Other bidders were: Bidders-

Rate Bid.
Blair \& Co.. Equitable Trust Co. of N. Y., Chase Securities Corp..
Halsey, Stuart \& Co., Kountze Brothers, New York: OontinenHalsey, Stuart \& Co. Kountze Brothers, New York; ContinenBank and Illinois Merchants Trust Co., Chicago: First National Co. of Detroit. Atlantic National Corp.., and Shawmut Corp. Boston: Canadia
rane, Hay \& Co
 Ltd.: Wood, Gundy \& Co.: Dilion, Read \& Co. Guaranty Co.
of N. Y., Harris. Forbes \& Co. and National City Co., N. Y. 99.06899

MADISON SCHOOL DISTRICT, Sask. - BOND SALE .-F. E E Watchler of Regina purc
bonds. Due in 20 years.
POINT GREY DISTRICT, B. C.-BOND SALE.-An issue of \$1.215,$8005 \% 15$ and 40 -year bonds due 1966 , was awarded to Wood, Gundy \&
Co. Pemberton \& Son, and R. P. Clark \& Co, at 98.10, equal to a basis of about 5.15\%
SASKATCHEWAN SCHOOL DISTRICTS, Sask.-BOND SALE.The following according to the "Monetary Times", of Toronto dated May 21
is a list of school district bonds reported sold by the Local Government Board from May 1 to 100 , 20 -years, to F. E. Watchler, Regina; Carmichael Madison, $\$ 10.0005 \% \%$ 20-years, to F. E. Watchler, Regina; Carmichael
Village, $\$ 4.00064 \%$ 10-years to Waterman-Waterbury MP. Co.i Laurier,
 20-years to Nay \& James. - The following according to the same paper period: Denver, $\$ 10.000$ not exceeding $6 \% 20$-years; Dyland, $\$ 1.000$ not exceeding $7 \%$ io-instalments: Dry Gully. $\$ 1,000$ not exceo ing $8 \%$ \% 10 -years;
Rose Lane, $\$ 1,000$ not exceeding $6 \%$ 5-vears; Jumbo Butte, $\$ 4.450$ not exceeding, $7 \%$, 20 -years; McTaggart, si. 20 not exceeding $7 \%$ io-years; \% 15 -years; Shannon Lake S1,000 not exceeding $7 \% 10$-years: Winlaw, \$1-years.
WALKERVILLE, Ont.-BONDS OFFERED.-Sealed bids were received up to May 26 . next, for the purchase of $\$ 324,7625 \% 10$ and 15 -instalment
bonds. A. E. Cock, treasurer. WINNIPEG, Man.-BOND SALE.-The Guaranty Co. of New York
and A. E. Ames $\&$ Co., Ltd., of Tororito were awarded on May 27 an issue of $\$ 2,500,00041 / 2 \%$ 20-year bonds at 94.3571 . Other bidders were: ${ }_{\text {Rate Bid. }}$. Dillon, Read \& Co. and the Dominion Securities Corp
Harris. Forbes \& Co., the National City Co. and Wood, Gundy

NEW LOANS

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Exchange Salesrooms 14-16 Vesey Street

## NEW LOANS

## $\$ 800.000$

## City of New Orleans,

SERIAL GOLD BONDS
OFFICE OF BOARD OF LIQUIDATION Room 207. City Hall Annex NEW ORLEANS, LA. Board New Orleans, La., May 24th, 1926. Board of Liquidation, City Debt, acting
under the authority of Act No. 4 of the Legislature of Louisiana. For the Session of 1916, adopted as an
omendment to the Constitution of Loussiana and amendment to the Constitution of Loupsiana and
since confirmed by the Constitution of Louisiana since confirmed by the Constitution of Luxisiana
adopted in donvention in 1921, WWI receive
sealed proposals, at its office in the City of New adopted in Convention in 1921, WIl receive
sealed proposals, at its office in the City of New
Orleans. La., up to twelve oclock noon, on the Orleans, La, up to twelve oclock noon, on the
8th day of june, 1926, for the purchase of Eight
Hundred Thoy Hundred Thousand (\$800,000) Dollars in face
Value of MONTY OF NEW ORLEANS SERAL
GOLD BONDS. GOLD BONDS. authorized by, and to be issued
under the provision of the under the provision of the aforementioned act, the
bonds to be sold are part of an authorized serial bonds to be sold are part of an authorized serial
issue of Nine Million $(\$ 9,000,000)$ Dollars (Seven Million Three Hundred Thusand ( $\$ 7,300$.000) Dollars of which have heretofore been issued and
sold) which entire issue is parable according to sold) which entire issue is payable according to
the table of maturities on pile in the office of the table of maturities on file in the office of
this Board; and the bonds presently offered for sale are of the following maturities:
1930 ...- $\$ 12.000$
 All of the bonds are of the denomination of si) The bond maturing in the years 1937
and 1957 respectively, which are of the den
tion and 1957, respectively, which are of the denomina-
tion of $\$ 500$ each; and (b) The bonds maturing in the years 1947 and 1967. respectively, which are of the denomination
of sioo each. of si00 each.
Said bonds Said bonds shall bear interest at the rate of
Four and one-Half ( $41 / 2 \%$ ) Per Cent per annum evidenced by interest coupons attacher payable
in January and $J$ ply in January and July, rospectively, in each year.
Said proposals shall be pecher Said proposals, shall be recery.ved under and
subject to the following additional onditions (i) Each bid shall be for the full amount of Eight Hundred Thousand $(\$ 800,000)$ Dollars in
face value of said bonds face value of said bonds.
(2) All bids must confor
and no bid wrill be considered if any condition is attached thereto
(3) No bid will be received or any condition is (3) No bid will be received or considered unless
accompanied by a certified check made accompanied by a certified check made payable
to the order of Board of Liquidation, City Debt. upon some chartered bank in the City of New Orleans for a sum equal to three per cent ( $3 \%$ )
of said bid. of The check
bidders will be checks of the successful bidder or by Board of Licashed and the proceeds retained antee that the budder or bidders will comply with In case of neglect or refusal to comply with any bid. the proceeds of gaid bidders' check will (4) Board of Liquidation. City Debt, the right to reject any and all bids. of City of New Orleans Serial Gold Bonds.". Further particulars and information will be
 Board of Liquidation, Cily Debt,
Room 207, City Hall Annex, Room 207, city Hall Ai
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[^2]:    * No par value

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