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## The Financial Situation.

During the fore part of the week the security markets were characterized by hesitation following the almost buoyant tone of the week preceding. The upward trend in stocks, however, reasserted itself in the latter part of the week. The early hesitation seemed to be based not so much on a violent difference of opinion as to a disposition to assume a waiting attitude with reference to the so-called business depression now under way, and regarding the nature of developments likely to take place abroad. The slowing down of business has not been marked. Most of the general indices show a high current rate of operation, and the few industries which are not prosperous are perhaps less acutely affected by abnormal conditions than has often been the case.
It is the belief of such careful students, for example, as those of the Harvard Economic Committee that manufacturing output has been above normal for several months, and that some recession is likely to occur as indicated by declining commodity prices. This view is reinforced by the fact that commodity price declines are even more pronounced in Great Britain, Germany and other important international trade centres. Whereas price declines for the most part were halted during May, it is not at all impossible that they will continue somewhat further before stability is reached, and that the rate of manufacture will drop somewhat below normal before a scarcity of goods begins to exert an influence toward stabilizing prices.
On the other hand, theorizing of that kind is entirely conjectural, since indices of normal consumption or normal manufacturing rate are uncertain at best, and sure to be so in a time like the present, when the country as a whole has been experiencing a pro-
longed period of prosperity with employment full and wages at a maximum. The normal purchasing power at such a time is likely to be greater than even the most carefully calculated index would indicate. For the moment it is clear that the slowing down of business has been very moderate in view of the extent of the price decline, and it would seem probable that because of the hand-to-mouth policy of carrying inventories which has been pursued now for several years, a very moderate decline, if it comes soon enough, is likely to be sufficient to produce stability.

Foreign developments are likely to begin to exert greater influence in our markets than heretofore, especially in connection with the industries which have been abnormal on account of difficulties brought about by the war. Notwithstanding the artificial state of things which still exists in France, Belgium and Italy, and notwithstanding the many difficulties which still prevail throughout Europe, conditions in general in Europe have been slowly improving for five or six years, and in many important countries are becoming sufficiently normal for ordinary influences to become.dominant. Currencies have been stabilized either at the old or a new gold parity in Great Britain, Holland, Switzerland, Sweden, Germany, Finland, Austria, Hungary and Czechoslovakia. Currencies are approaching their old parities in Norway and Denmark. In all of these countries ordinary conditions have already been so far restored that money rates are being influenced more by demand and supply than by fear of disturbed political conditions and currency inflation.

With this development it is becoming evident that Europe is not so impoverished of working capital as had been feared. With the restoration of confidence, capital that has been in hiding is reappearing, and already capital is being renewed by surplus earnings and savings. It is reasonable to hope that before long Europe will be doing business as usual, with its consumptive demand restored, and with its artificial advantage in regard to exports because of currency inflations a thing of the past. It is quite possible that hope of a revival of this kind is more of a sustaining influence in connection with our security markets than is generally realized.

The announcement on Thursday by the Dow-Jones Service that the Van Sweringens will shortly submit to the Inter-State Commerce Commission their original Nickel Plate mergler proposal with exchange rates unchanged, but with provisions which are expected to meet the Commission's objections, revived interest in the stocks of this group, causing sharp advances which somewhat accelerated the ten-
dency of high grade railroad and industrial properties to advance in price. A final and favorable disposition of this proposed merger would doubtless be of greatest benefit, and would likely clear the way for further developments in rail mergers. Under the law the Inter-State Commerce Commission has presented a tentative plan for railroad consolidations throughout the country, and now for several years has been holding hearings in respect to its proposals. It will be incumbent upon the Commission, unless the law is changed in accordance with its desire, to present a second and final plan to which future consolidations must conform. Professor William Z. Ripley, of Harvard University, who prepared the original tentative plan and has been acting as economic adviser to the Commission in respect to this matter, has advocated the early promulgation of a final plan, but one presenting general principles rather than details, so that the roads would have something to go by.

It is understood that in the Eastern territory the Commerce Commission is favorably disposed to the establishment of five trunk line systems, with a grouping of mileage which would place these systems substantially on a parity with respect to through routes between New York and Chicago. The adoption of such a plan would be in the national interest, since it would be likely to lead to new alignments to the advantage of the public. It is conceivable that very great improvement in routing could be made as the result of certain consolidations in different parts of the country. It is obviously preferable, however, to have such consolidations come about in a normal, natural way, subject only to the Commission's approval, and as the Commission has asked to be relieved of the duty of preparing a plan of general merger, the sooner the law is amended in that particular the better.

Insodvencies in the United States during May, according to the records of R. G. Dun \& Co., compare quite favorably with recent preceding months, bo ${ }^{+} .1$ as to the number and the amount of indebtedne"s involved; likewise as to the comparison with the corresponding months of preceding years, the nurnber of defaults during May of this year being less than the number reported for May of three of the five years prior to 1926, while the indebtedness last month was smaller than that shown for the corresponding month of any year back to 1920. There were 1,730 failures in commercial lines during Ma.: 1926, with liabilities of $\$ 33,543,318$, as against 1,957 similar defaults for $\$ 38,487,321$ in April of this year and 1,767 in May 1925 involving $\$ 37,026,552$ of indebtedness. The decrease in number last month from the preceding month was $11.5 \%$ and the decline in liabilities $13.1 \%$, while in comparison with a year ago there is slight falling off in number and a reduction of $9.4 \%$ in indebtedness. The fact is, commercial defaults in May of this year were fewer in number than in any month since November last, while the liabilities last month were less than for any month since October, with the single exceptior of March, the amount reported for the last mentioned month having been $\$ 2,920,000$ less than for May. For five months of this year to date 9,768 commercial failures have been reported in the United States, with liabilities of $\$ 180,490,978$, the figures for the first five months of 1925 being 9,675 as to number and $\$ 202,696,954$ as to indebtedness.

The decline in the number of defaults in May this year as compared with May 1925 was in the large trading class, and there was also a slight decrease in the amount of trading indebtedness. On the other hand, manufacturing defaults were more numerous last month than in May 1925, though the indebtedness was less this year than last. Trading failures for May numbered 1,216, against 1,286 in May last year, while the liabilities reported for May this year were $\$ 15,709,760$, against $\$ 15,819,957$ a year ago. The decrease in number this year was largely among general stores, hotels and restaurants, dealers in clothing, in dry goods, shoes, furniture and in hardware; also in jewelry. On the other hand a marked increase continues to appear, as in recent preceding months, in insolvencies among the large grocery class, while the liabilities last month for that division were very much heavier than they were in May 1925. There was also some increase in the indebtedness shown for May this year as to hotels and restaurants and for dealers in dry goods. The increase in the number of defaults for May this year in the manufacturing division is largely in the lumber class and in the clothing manufacturing lines, and while there are two more defaults for the class embracing machinery and tools, the indebtedness reported this year for that division is very much heavier than it was a year ago. There is also a considerable increase reported for May this year in the liabilities shown for the divisions covering manufacturers of lumber, of clothing, and of tobacco.

With the decline in the number of commercial defaults last month as compared with May 1925, the larger defaults, both as to number and liabilities, also are less this year than they were a year ago. There were in all last month 51 insolvencies in the United States, where the liabilities were $\$ 100,000$ or more in each instance, the total indebtedness reported for the 51 defaults being $\$ 16,497,177$-but during May of last year there were 56 similar insolvencies with a total of liabilities amounting to $\$ 18$,098,769. As to the larger failures in the manufacturing division, the number this year compared with a year ago shows a decrease, there being 25 of the large manufacturing defaults this year against 30 in May 1925, and the indebtedness involved this year is also less, the figures being, respectively, $\$ 11,081,805$ for May this year and $\$ 12,650,367$ in May 1925. In trading lines the number of the larger defaults last month, as also the amount involved, is somewhat in excess of May last year. A detail of this feature of the insolvency returns for the past month which is perhaps worthy of note, is that the average of indebtedness is now somewhat less than it has been for several years past. For example, insolvencies in May of this year, omitting the 51 larger defaults as noted above, numbered 1,679 , the indebtedness for which amounted to $\$ 17,046,141$, the average liabilities for each of these 1,679 defaults being $\$ 10,105$. For May 1925 the average was $\$ 11,062$; for May $1924, \$ 12,153$, and for May 1921, $\$ 13,702$. For each year back to May 1918, this average has been in excess of the amount shown for May of this year. This same situation was shown in the returns for other months recently.

Quite likely Marshal Pilsudski and his political associates have realized already that the problem of forming a new Government for Poland is not
nearly so easy a task as they had supposed when they overthrew the Witos Ministry, and even for a short time after that event. The National Assembly met on May 31 to elect a President. Pilsudski had been quoted as saying that he did not care especially for the honor, but apparently it was pretty generally agreed in advance that no one else would be chosen. It was brought out in several dispatches that Marshal Pilsudski intended to name the man for the Presidency if he himself were not chosen. In an Associated Press cablegram from Warsaw on May 29 it was reported that "Marshal Pilsudski virtually demanded what political leaders declare is tantamount to the dictatorship of Poland, at the Bartel tea party to-day." The correspondent explained that "the gathering, which was intended as a meeting of all the party leaders and the candidates for the Presidency, found only one candidate ready to expound his views, namely Pilsudski. 'If you do not heed what I say,' he declared emphatically, 'you will learn to feel my switch.' It was added that "in his speech to the leaders, Pilsudski said: 'You can elect whom you want, but I will decide if your choice is right. If not the street will be heard from.'" The same evening, according to a special wireless message from Warsaw, from the New York "Times" correspondent, the Marshal, "in the course of the conference told the politicians that a bomb had been found at his country place outside of Warsaw, where his wife and children are living, and also that last night shots were fired at his house. The Marshal then exclaimed: 'I don't care personally whether I am elected President, but I will not be responsible for what may happen if a thief and a scoundrel is elected in my place by men with unclean hands.'"

Marshal Pilsudski was elected President by the National Assembly by a majority of only 29 votes, he receiving 292 against a combined "potential opposition of 263 votes." It was suggested in a special wireless message from the New York "Times" correspondent in Warsaw on the evening of May 31 that, "in case any of this number considered that they had voted under duress or because they had no candidates of their own there would be little safety in bringing forward the colossal proposed measures of reform, and Pilsudski's first avowed aim of ending party strife would be ruined. Hence, in his letter to Acting President Rataj he declared: 'I cannot proceed without decisive action, and if elected President under the present circumstances I would continue to be only a figurehead. Therefore I must decline.'" The "Times" correspondent further reported that "the Marshal at the time of making his letter public recommended to his friends that Professor Zdziechowski of Vilna University or Professor Moscicki, a noted chemical engineer of Upper Silesia, be named as his candidate, so that there could be no question of their motives as politicians."

Through Warsaw cable advices Tuesday evening it became known that the latter of these two men had been elected by the National Assembly after Marshal Pilsudski refused to accept. The New York "Evening Post" correspondent in Warsaw cabled Tuesday afternoon that "Marshal Pilsudski will pull the strings of Poland from behind the scenes." He declared that "this is the meaning of his refusal to accept the Presidency after his election by the

National Assembly yesterday, although he said it was because he could 'not trust those who elected me.'" Interpreting the most recent events, the "Post" correspondent further said: "Professor Ignatz Moscicki of Lemberg University, elected at the suggestion of Pilsudski after the Marshal had refused office himself, probably will be a figurehead. The Marshal will continue his effort to run Poland. In his speech before representatives of the parliamentary parties Pilsudski gave notice that he would allow Parliament to function only as long as it behaved. If it did not, he added, 'he cannot prevent just retribution.' In other words, Poland, unless it repudiates Pilsudski, which it is not disposed to do, as the election showed, will enter upon a regime of veiled dictatorship with Parliament functioning under a threat of military intervention. Pilsudski's refusal to accept the trust voted him after his armies had entered Warsaw has unquestionably caused consternation in the capital, both among his followers and his opponents, who recognize that one of the advantages of a dictatorship lies in the impossibility of fixing absolute responsibility."

Details of Professor Moscicki's election were given in part as follows by the Associated Press representative in Warsaw in a dispatch on June 1: "The election came on the second ballot to-day. Professor Moscicki received 281 votes to 200 for Count Bninski, candidate of the Right parties, and one for M. Marek, Socialist. Sixty-three ballots were blank. Seven members of Parliament were absent, which meant 274 votes were necessary for election." He added that "the view in the parliamentary lobbies is that Moscicki's Presidency will prove only provisional. As soon as the Constitution is amended to give the President increased powers, they say he will resign in favor of Pilsudski. Moscicki's name in Polish means 'bridge,' and parliamentarians were heard after the election expressing the hope that he would prove a bridge between the Right and Left parties. Acting President Rataj this afternoon withdrew his announcement that Professor Moscicki would be inducted into office this evening. Instead, he set the next meeting of the National Assembly, at which the oath of office will be administered, for Friday noon. M. Rataj explained that the personal affairs of the President-elect prevented his induction to-night as planned. Professor Moscicki this afternoon accepted the Presidency. After his entrance into office on Friday Parliament is expected to adjourn until fall."

As for the President-elect's record, it was noted in the same dispatch that "Professor Moscicki was born in 1867. He studied chemistry in Riga University and also in London and for a time was Professor of Electro-Chemistry and Electro-Physics in Swiss universities. Later he organized large factories for the manufacture of synthetic fertilizers according to his own patent. After the Upper Silesian plebiscite he was made director of the fertilizer works at Chorzov, Poland. When The Hague tribunal returned Chorzov to Germany he was appointed a professor in Lemberg University."

In another Warsaw dispatch to the Associated Press, also on June 1, the announcement was made that "in authoritative circles it is said that the new President would request Premier Charles Bartel to form a new Cabinet. The personnel of the Ministry is expected to remain the same as at present, except
for the appointment of Hypolite Glivic as Minister of Finance, instead of Minister of Industry and Commerce. Marshal Pilsudski, it is believed, will continue as War Minister."

The political situation in Poland was further outlined as follows in a special Warsaw dispatch to the New York "Evening Post" on June 2: "Government officials now await the first step in the campaign of Marshal Pilsudski's followers to force a change in the Polish Constitution to permit the General to step into the Presidency without the hampering ties that forced his refusal of the office in favor of his own candidate, Professor Ignatz Moscicki. It is expected that Parliament will be forced to deal with the problem. Pilsudski would like to have the Diet adjourn for several months so the Government might carry on without parliamentary control."

Most of the European Powers appear rather eager for the opinion of the League of Nations with respect to an important political development. From Geneva came a special dispatch to the New York "Evening Post" on June 2 which stated that "the election of Ignatz Moscicki as President of Poland has been received with satisfaction in League of Nations circles. The Swiss recalled the fact that Moscicki lived in Fribourgh from 1897 until 1912, Fribourg University having placed the laboratory for electrochemistry at his disposal. There Moscicki made several important discoveries, including that of the electric condenser that bears his name and performed signal services to wireless telegraphy."

As the week progressed the political situation in Poland appeared to be no less unsettled. In a special wireless message to the New York "Times" from Warsaw on June 2 it was stated that "Marshal Pilsudski, now virtually the military and political dictator of Poland, cracked his famous whip a second time to-day and cecreed that Belvedere Palace, which is the Polish White House, should be abolished because it once was the home of the Russian viceroy." Continuing, the correspondent said: "Later, he cracked his whip again and said that Belvedere Palace, surrounded by all gruesome traditions, would be good enough for the new President, Ignatz Moscicki. These rulings, like his many other edicts of the last few days, were issued behind closed doors, with soldiers outside to guard against oft-repeated threats of assassination against the Marshal. This last edict from Pilsudski is only one of a series that is expected here to keep the power of the Marshal before the public, and Warsaw is frankly nervous, although thoroughly cowed. The postponement of the inauguration ceremonies until Friday, at least, and the announcement that the initial reforms requested by Pilsudski must be put through by the present two Houses of Parliament, which are more than half hostile, are taken to indicate that there will be the severest pressure brought within the next few days in which the rattling of swords in scabbards may be the leading policy."

The alleged attitude of the Marshal toward the new President was outlined as follows in an Associated Press dispatch from Warsaw on June 2: "President-elect Moscicki was extolled to-day in an interview which Marshal Pilsudski granted to the press. There is a close relationship between his mind and that of the man whose election he advised,
the Marshal said. It was particularly fortunate, he felt, to have selected a technical man such as the new President. Marshal Pilsudski met Professor Moscicki, who is well known as a scientist and inventor, during his young days in Switzerland, when the Marshal was a guest in the Professor's home. Mme. Moscicki, said Pilsudski, is an unusually sweet and motherly woman, who will be an ideal first lady of the land. It is learned in political circles that the Marshal himself did not expect to make his dramatic refusal of election to the Presidency as late as the night before the meeting of the National Assembly. This is borne out by the fact that on the eve of the election the Marshal told his friends that he would not take the oath of office in the House of Parliament, which he hated, but in the royal castle where President Moscicki will live."

Ignatz Moscicki was formally inaugurated at noon yesterday in Warsaw. The Cabinet set up "after Marshal Pilsudski's coup" resigned. According to an Associated Press cable message from Warsaw last evening, "the inauguration was marred by a Communist demonstration." It was added that "the President had just taken the oath before the National Assembly in the historic castle of the Polish kings when Communists shouted: 'We want the political prisoners released. Give us work for the unemployed.' The assemblage was thrown into an uproar. Acting President Rataj rapped for order. When the Communists gave no heed, the Assembly began shouting: 'Long live Poland! Long live the President!' Marshal Pilsudski, head of the military revolt which brought about the resignation of President Wojciechowski, was seated on the platform in a gilded armchair overhung with light blue tapestry. The other members of the Bartel Cabinet were ranged behind him. There was no demonstration when he entered."

Still another European Ministry has gone down. Its overthrow was described in part as follows in a special dispatch from Lisbon to the New York "Herald Tribune" under date of May 30: "Portugal followed to-day the prevailing political fashion in Europe by falling under the rule of a military dictatorship. A military revolution against the Government, led by high army and navy officers, was successful without the loss of a single life or the firing of a shot and without any rioting or disorder in Lisbon or elsewhere in the nation." It was added that "the leaders of the revolt declare that they are loyal to the republic and that in setting up a 'National Cabinet' they desire to establish the Government on a 'democratic' basis. In effect, however, what has happened is that Portugal is following the example of Spain, Greece and Poland and substituting military dictatorship for Parliamentary Government. The new Cabinet will be composed largely of military and naval officers who were not members of the Parliament, and immediate dissolution of Parliament is expected. The ruling military clique also has proclaimed that 'politics are adjourned' and that 'laws affecting the interest of the nation will be revoked.' The triumphant movement was received in this city with the greatest enthusiasm, where the populace long has been disgusted with the ineffectiveness and impotency of Parliament. The prestige gained by Primo de Rivera's Government in the neighboring country of Spain through its victories in the Riff has operated powerfully to con-
vince the masses of the Portuguese people, who have grown tired of politics, that this country has everything to gain and nothing to lose by accepting a military dictatorship. In political circles here interest centres in the attitude the radical opponents in the former Cabinet will assume toward the new regime. Da Silva belonged to the conservative section of the Democratic Party and his administration long has been the target of radical criticism."

Two days later (June 1) announcement was made in Lisbon that "Bernardino Machado, President of the Republic, has resigned." According to the same dispatch, "the Confederation of Labor is making preparations to oppose any attempt to establish a military dictatorship." It should be noted that the revolution was started at Braga by General Gomez Da Costa, who arrived there on the evening of May 27. Two days later "there were no newspapers, the few that attempted to appear being immediately seized. Last night cafes were closed at 10 o'clock, but the Roccio and other chief arteries of the city were filled with orderly crowds discussing the events. There were some slight collisions with city guards, but they were of little account. When President Machado learned the true state of affairs, he summoned the Prime Minister and the Minister of War. After this interview, the Cabinet met and at 11 o'clock last night a note was furnished to the press saying that the Government had resigned."

Apparently difficulty was experienced in forming a new Cabinet. In a United Press dispatch from Lisbon on June 2 it was reported that "nine Cabinet portfolios are shared by three men in the provisional Portuguese Government body formed last night by Commander Cabecadas, the new Premier." It was arranged that "General Gomez Da Costa is to serve as Minister of War, Colonies and Agriculture. The Premier will handle the Ministries of the Navy, Finance and Justice, while those of the Interior, of Foreign Affairs and of Commerce will be in the hands of Minister Ochoa."

The next day, June 3, announcement was made of the make-up of "the Ministry of the new Government." Commander Cabecadas is to be Premier and Minister of the Interior. General Carmona has been asked to serve as Minister of Foreign Affairs and Oliveria Salazar as Minister of Finance. It was explained in an Associated Press dispatch that "the Cabinet consists of two military and two naval officers, with the remainder civilians. The Ministers of the Interior, War and Foreign Affairs constitute 'a supreme committee.'" It was added that "in an interview with Commander Mendex Cabecadas, one of the leaders in the recent coup which overthrew the Da Silva Ministry and culminated in the resignation of President Machado, delegates of the Labor Confederation have announced that they will vote for a general strike if the military dictatorship of Cabecadas is to be permanently maintained." It was claimed in a subsequent dispatch from Lisbon to the New York "Times" the same evening that "Portugal has had three Ministries in two days."

The resignation of two European Cabinets within a single week has not been unusual for several years. That has been the record for this week. According to an Associated Press dispatch from Stockholm on June 2, "Premier Sandlar's Socialist Government
decided to resign to-day because both Chambers of Parliament voted in favor of the budget committee's recommendations concerning the relief of the unemployed, to which recommendations the Socialists object."

In an Associated Press cablegram from Stockholm last evening announcement was made that "M. Ekman, leader of the Popular Prohibition Party, was requested by the King to form a new Ministry." According to the dispatch also, "M. Ekman was expected to-day to have his Cabinet list ready when King Gustave returns to the city. The new Premier is leader of the Centre group, representing the extreme prohibitionists. He started life as a blacksmith and then became editor of a newspaper of prohibitionist tendencies in Eskilstuna. He was elected a member of the Lower Chamber in 1911."

The House of Representatives has approved the war debt agreement arrived at some weeks ago by representatives of the French and American Governments. This action was taken Wednesday afternoon, June 2. The vote was 236 to 112 and was taken "after defeating by a still more overwhelming vote an attempt to delay action until the Government at Paris has ratified the settlement." The Washington correspondent of the New York "Times" pointed out that "the agreement, which provides that France shall pay the United States $\$ 6,847,674$,000 in principal and interest running over a period of sixty-two years, now goes to the Senate. A vote in that body on the compact probably will be withheld pending action by the French Parliament." He added that "ratification of the settlement in the House came after a day of lively debate. Democrats declared the terms 'too lenient,' 'unfair' to the American taxpayer, and not representing in full France's capacity to pay. A last-minute speech made by Mr. Crisp, who told of the sacrifices France had made in the war and her present economic struggles, was credited with winning the support of a score or more Democrats."

As to the probable action by the Senate, the "Times" correspondent said that "should France ratify the agreement any time between now and the fourth week in June, the White House will insist that the Senate concur in the action. The Administration informally has advised Senate leaders that in its opinion ratification should not be perfected here until the French Parliament has approved the agreement."
The favorable action by the House had been pretty definitely forecast in Washington dispatches for several days. On May 30 it was stated that "approval of the French debt agreement by the House should be delayed no longer if final action on it is to be taken by Congress before adjournment, according to the report of the House Ways and Means Committee favoring ratification, made public in this morning's issue of the 'Congressional Record.' On Tuesday the debt agreement will be called up in the House for action. The report asserts that the condition of France is worse than a year ago and that insuperable obstacles to the rehabilitation of her finances will be raised if the United States demands payments in excess of those stipulated in the compact negotiated with Ambassador Berenger. At the same time a minority report, signed only by Representative Henry D. Rainey, Democrat, of Illinois, was made public, opposing ratification and charg-
ing that 'this settlement is being railroaded through Congress.'"

Early action by the United States Senate was forecast in the following special Washington dispatch to the New York "Times" Thursday evening: "Senator Smoot, Chairman of the Finance Committee, announced to-day that the committee will meet next Wednesday on the French debt settlement. Secretary Mellon will be heard. Word has come to the Senate leaders that the settlement will be ratified by France in a short time. Senator Smoot is prepared to press the question before the Senate once the French Government has acted. In case France does not ratify the settlement soon it is not the intention of Senator Smoot to ask the Senate to ratify it this session."

Premier Briand of France has continued his determined effort to hold his Cabinet and the French Government generally together and to keep things going, in spite of ceaseless political opposition. It became known in Paris on May 31 that "Premier Briand will appear in the Chamber of Deputies tomorrow to ask once again for a vote of confidence regardless of party and outside of political considerations which will enable the Government to pursue the 'battle of the franc' and work out its program for financial rehabilitation. It is believed that the Premier will obtain a majority by accepting definitely the orientaton toward the Right which marked the vote of last Thursday."

He did make this demand and was successful. It was stated in an Associated Press dispatch from Paris on June 1 that "the Chamber of Deputies voted confidence in the Briand Government this afternoon, 313 to 147." It was added that "Premier Briand opened his Parliamentary battle in the Chamber by demanding the postponement of interpellations on the financial crisis and the measures the Government expects to adopt for stabilizing the franc. The interpellations had been prepared by the Radicals Gason Hulin and Bertrand and the Socialist Leon Blum. The demand for postponement is a continuation of the fight which Premier Briand began last Thursday in the Chamber when he received a vote of confidence, 320 to 209. Premier Briand said that the Government could not permit debate on financial matters at the present time because of the repercussion it would have abroad. In the present critical situation he appealed for a union of all parties as he was faced with the second attack by Radicals and Socialists within six days."

The veteran Premier's problems did not get any easier as the week progressed, but he fought on and out of one difficult position after another. On the evening of June 2 the Paris representative of the New York "Times" cabled that "more than ever the eyes of his country to-day are on Aristide Briand. When the Royalist bloc, followed by the Clemencists and Poincarists, voted for the Government last night, France's veteran Premier achieved something perhaps without parallel in the history of Parliamentary Government: Brought to the head of the Government for his tenth time as Premier of the Left three months ago and confirmed in office by the votes of the Left bloc, M. Briand finds himself to-day the Premier of the Right, for last night all but twenty of the Radicals refused to vote for him and the Socialists voted in opposition. Even half of
M. Briand's own party group, the Republican Socialists, voted against him. In other words, the opposition took him over as their own, but there is need for more explanation than that. The Right voted for M. Briand because the Right leaders saw in him the best available man for the fight to save the franc. His project for a committee of experts to draft a plan to deal with the enormous interior debt of France, which is sapping two-thirds of all the taxes paid, appealed to the interests which are represented by the Right Deputies. It being impossible for the Right to have its Premier becatise the Right has slightly less than half of the votes in the Chamber, the Right leaders joined with M. Briand's personal friends in the Centre for the purpose of permitting the experts to substitute themselves for the bungling politicians in the effort to work out a scheme for putting the domestic debt into a form which can be handled on a definite basis. But despite the ability and versatility of M. Briand let it not be supposed that the Right had adopted him for better or for worse. Not at all. The Right has simply decided to try the Government's financial plan, and that means M. Briand must be very careful, very wily and very wary in his conduct of affairs between now and the time when the committee of experts which held its first meeting this afternoon can make its report. That is expected in three or four weeks. There are many points of his Governmental program, with respect to both domestic and foreign affairs, on which the Right will not vote with him. He must abstain from those controversial affairs if he intends to remain in office until the experts' plan is afoot."

Henry Berenger, French Ambassador to the United States, who is now in Paris, has insisted all along that the French Parliament would ratify the war debt agreement with the United States. In a special Paris cable message to the New York "Times" on May 28 it was stated that "Ambassador Berenger began his battle for the ratification of the American debt settlement even before he reached French soil, in an interview which he gave to-day on board the 'Paris' between Plymouth and Havre." The Ambas ador was quoted as saying that "France has already put her signature to a promissory note which she cannot pay and she will have a bill for $\$ 407,000,000$ presented in 1929 , if between now and then she does not make another settlement. With the knowledge that she can never meet that 1929 bill for payment in American stocks she should be all the more eager to accept the present agreement, which relieves her during the next five years of any heavy payments."

In a wireless message to the "Times" on June 2 it was further stated that, "after five days of intimate contact with political leaders following his return from Washington last week Henry Berenger, French Ambassador to the United States, predicted to-day that the French Parliament would ratify the debt settlement within a comparatively brief period. The Ambassador was speaking at a special meeting of the American Chamber of Commerce, attended by all the leading American business men in France, and his predicticn caused prolonged applanse." It was added in the "Times" dispatch that, "although opposition to the debt adjustment is heard from all parts of France, observers in a pusition to know are inclined to feel that the Government will succeed in
gaining the approval of Parliament, if not immediately, at least before the autumn. Ambassador Berenger was introduced by Ambassador Herrick, who said it was fortunate for both nations that M. Berenger had discovered and understood the real attitude of America on the debt question."

According to a Paris dispatch to the New York "Times" under date of June 3, the outlook for approval of the agreement by the French Parliament was not especially bright. It was claimed that "careful inquiry shows that the debt agreement with the United States, negotiated by Henry Berenger, the French Ambassador to America, will not be ratified by the French Parliament without a bitter fight, and it therefore appears doubtful if it will be ratified in its present form. There is reason to believe that Washington has been informed there will be a strong effort made in the French Parliament to insist again on a safeguard clause connecting French payments to America with German reparations payments under the Dawes plan. Significantly enough this effort to revive the safeguard clause will be made by the Right leaders and upon their support Premier Briand's new majority rests."

On the contrary, the Associated Press representative in London cabled the same evening that "Minister of Finance Peret announced to the Finance Committee of the Chamber of Deputies to-day that he would introduce soon in the Chamber a bill seeking ratification of the Washington debt agreement. The Minister's review of the Washington debt negotiations, in which he traced the major features of the Berenger-Mellon accord, was received favorably by the committee, the Socialist members refraining from questioning him."

On Wednesday the report was in circulation again in the financial district of this city that the French Government would seek a large foreign loan or credit if the war debt agreement with the United States is ratified by the French Parliament. The New York "Times" said on Thursday that "reports that France soon will obtain a large international loan or credit, amounting possibly to $\$ 300,000,000$, caused considerable discussion in Wall Street yesterday, but received no verification in responsible quarters. Bankers in close touch with French affairs said no negotiations for a loan had been begun and they did not expect any in the immediate future." It was added that "international bankers here said the most important thing done recently by France was the appointment of a committee to study plans for a return to the gold standard. Although its work may be protracted, it is expected ultimately to lead to a return to the gold standard."
That there was some foundation for the rumors of a loan was indicated in an Associated Press dispatch from Paris the same afternoon. It was stated that "Minister of Finance Peret intends to float a large consolidation loan abroad at the end of the year to provide for reimbursement of the national defense bonds, he told the Finance Committee of the Chamber of Deputies to-day. He said he would do this on the advice of the newly constituted committee of financial experts. He announced part of the $\$ 100,000,000$ Morgan loan now was engaged in measures for rehabilitating the French franc, but he did not indicate what proportion. He declared the metallic reserve of the Bank of France was intact." According to the New York "Times" yesterday morn-
ing, "it is expected in New York banking circles that several steps will be taken by France in her financial program before the subject of an international loan is brought up officially. These include ratification of the French debt agreement with America, a strengthening of the budget position of the Government and further measures for the stabilization of the franc."

The finances of the Italian Government are said to be in good shape. The recently published budget is offered as proof of this assertion. In a special wireless message from Rome to the New York "Times" on June 3 it was stated that, "while speaking in the Chamber of Deputies to-day on the budget of his Ministry, Finance Minister Volpi painted a rosy picture of Italy's financial and economic situation. He said the budget for the first month of the present fiscal year shows a surplus of $668,000,000$ lire, against a surplus of $582,000,000$ in the previous month and against a deficit of $226,000,000$ at the same date last year at the end of the fiscal year. The budget totaling $16,558,000,000$ lire, for the fiscal year 1926-27, with an estimated surplus of 190,000 ,000 lire, was approved by the Chamber. He announced that part of the surplus will be laid aside to meet any extraordinary expense and a part will be devoted to improving the status of the Treasury. The excellent situation of the budget, he added, has been achieved, despite additional expenditures amounting to more than $3,000,000,000$ lire being authorized since last year's budget was first framed. These additional expenses, however, were partly compensated by a reduction of $1,190,000,000$ lire in interest on foreign loans as a result of the Washington and London debt agreements. The remainder of the additional expense is taken care of by increased revenue, which, in the first ten months of that fiscal year, amounted to $2,300,000,000$ lire."

Abd-el-Krim, the deposed Riffian chieftain, having formally surrendered to General Boichert, French Commander-in-Chief in Morocco, at Taza, on May 26, his final disposition became more or less of a problem. The Associated Press representative in Fez, French Morocco, cabled on that date that "it is not known what residence will be assigned to him after the formal ceremony of surrender before M . Steeg. Interchanges of views are going on between Paris and Madrid, but it is taken for granted that the treatment of Krim will be generous." It was added in a Paris dispatch that, "though he failed to make good his pretensions to the Moroccan Sultanate, Abd-el-Krim will get the usual pension awarded to ex-Sultans, in the opinion of French official circles. It is for the Sultan of Morocco to decide what punishment shall be meted out to the rebellious Caid, but he will probably be advised by the French and Spanish and will use clemency in order to placate the tribes still sympathizing with the Riffian leader. The French, at least, will advise this course, and will also offer to provide a comfortable refuge for Abd-el-Krim in France, with a pension sufficient to make life agreeable, as was done in the case of former Sultan Mulai Hafid, who has a cozy villa at Enghien, near Paris."

In a special Paris cablegram to the New York "Times" the next day it was stated positively that "the future of Abd-el-Krim has been left by Gover-
nor Steeg to Sultan Moulay Youssef, who, according to the Governor's announcement, 'will decide the fate of this man who led into error and suffering his peaceful people.' By leaving the decision to the Sultan, who will act entirely on M. Steeg's advice, the Governor and the French Government have got rid of a delicate problem. There is no doubt that both are already pledged to treat the defeated Riffian leader with respect, and even consideration, for little by little it is being made clear that the diplomatic efforts of Governor Steeg during the past few months to obtain the surrender of Abd-el-Krim have been incessant and have had as much to do with the satisfactory ending of the war as any military action."

Word came from Fez on May 31, through a special cable dispatch to the New York "Times" that "Abd-el-Krim will spend the rest of his days in some modest but, for him, extravagantly comfortable villa in France, in the opinion of the authorities here who are in charge of the details of his submission. There the former functionary of Mellila, who became the leader of a short-lived nation, will be allowed to sink quickly and quietly into the obscurity from which he rose. In the meanwhile a good deal of diplomatic delaying of the act of submission is going on, for the reason, announced by Governor Steeg, that he wishes to deprive it of all dramatic value. Abd-elKrim will not be taken to Rabat to do homage to the Sultan, but somewhere, quietly, in a walled Moorish house here, he will be brought face to face with Governor Steeg as the Sultan's representative. A few words will be spoken and Abd-el-Krim will have stepped forever from the limelight. Only the Governor will be there. There will be no ceremony, and the Governor will represent not only the Sultan, but his own country and Spain, though the latter is expected by some to want some share in the formality, just to make it clear that Abd-el-Krim's submission also is her victory."

The British Government has continued to wrestle with the coal miners' strike. In a special wireless message to the New York "Times" on the evening of May 31 the situation at that time was outlined in part as follows: "The chief officials of the Miners' Federation met in London to-day to consider, it is understood, reopening strike negotiations. The members of the Negotiating Committee of the Mining Association were also here. Premier Baldwin had returned to Downing Street. Thus the stage was set for an eleventh-hour settlement of the coal dispute before the lapse of his offer of a $£ 3,000,000$ subsidy. The stage was set, but the actors didn't take their cues. No proposals were made. Premier Baldwin waited at Downing Street in vain. Midnight came and the Government put its $£ 3,000,000$ back into its pocket."
In previous dispatches it had been clearly indicated that unusual measures were being taken to conserve coal. In a special London message to the New York "Times" on May 29 it was stated that, "although Britain's consumption of coal, gas and electric power has been more than cut in half since the beginning of the strike, it was said to-day that a saving of an additional $25 \%$ must be made. London, in view of the situation, it was said, should be running on one-quarter of its normal summer requirements of coal. The Secretary of Mines in or-
der to bring this to pass has inspectors going through the London boroughs ordering the turning out of more street lamps, and thousands of lamps have been thus put out of action. The inspectors also have the power to determine whether shop windows are being illuminated too early or too fully. An official watch is also being kept on factories and other places of business. Economy in the home cannot be similarly enforced, but it is being strongly urged, the official advice to householders even extending to such details as: 'Cold dishes can well be used on a wide scale at this period' and 'Hot water for baths should be cut to the minimum necessity.'"

The very next day (May 29) it became known that "a royal proclamation was issued to-day continuing the regulations for the state of emergency created by the stoppage of work at the coal pits on May 1. The proclamation extends the regulations-which are now being enforced with even greater strictness -for another month." According to a special London dispatch to the New York "Times" under the same date, "it is understood that if the mining deadlock continues the Government will arrange to import coal for industries which otherwise would be threatened with paralysis from lack of fuel. No trouble is anticipated with the railway unions, since the agreement which they signed on resuming work after the general strike covers this contingency."
With the reassembling of Parliament on Tuesday, June 1, "Prime Minister Baldwin announced in Commons that the Government was reserving complete liberty of action regarding the tie-up in the coal field. He said this was necessary, in view of the fact that the coal proposals, including an offer of $£ 3,000,000$ subsidy, had brought no response from either the miners or owners. His statement was an answer to a question by Ramsay MacDonald, Laborite, concerning the status of the subsidy. A few minutes later debate began on the coal situation. Mr. MacDonald declared the Government's recent action and then inaction had been to play the game of the owners in the coal dispute. As the two parties could not agree, Mr. MacDonald urged the Government to step in for the purpose of seeing whether or not a settlement could be reached."
The London representative of the New York "Times" said in a later dispatch the same evening that "Mr. Baldwin answered all charges with an unadorned statement of the events since Parliament had adjourned. He made it clear that the Government had embodied the Samuel memorandum in its proposals, although in different language because of its rejection by the miners in its original form. He pointed out that verbal negotiations had been pursued to the last atom of his strength and that then it became necessary to have a new basis in writing. He had even offered the miners a choice as to how they would take the subsidy, either wholly and quickly, which would allow the necessity for wage reductions to be temporarily eliminated, or partially and slowly, which would involve a small wage reduction, leaving a reserve for contingencies. He also offered to add to the list of legislation and preliminary inquiries which had been promised to the miners the purchase of royalties and the legalization of municipal selling, but pointed out that both would need time for investigation and would have no immediate effect on economic facts. The Premier continued that the Government plan em-
bodied exactly the definite reconstruction scheme the miners had asked for as far as it was possible to give it. He had pointed out that it was a basis for negotiation and not ten commandments and had invited suggestions for its modification. The reply had been a flat rejection by both parties. The owners in effect had asked the Government, he said, to stand aside and give the fight-to-a-finish policy a chance. He had never concealed his view, continued Mr . Baldwin, that the less industries had to do with Government the better. This doctrine, however, was relative, not absolute, and could not apply to a basic industry which seemed to be unable to avoid squabbling. The parties must be brought to reason by argument, if possible." It was added that "the proposal to reduce the Ministry of Mines vote, which had been the nominal raison d'etre of the debate, was defeated by 252 votes to $108 . "$

The further statement was made in the dispatch that "Sir Robert Horne made a deep impression by estimating that all that could be done in the way of amalgamation and reorganization would not reduce the cost of getting coal by more than 3 pence per ton. The debate left the strike situation very much where it found it, except that it allayed the anxiety of the Labor Party regarding the withdrawal of the $£ 3,000,000$ subsidy offer. During the last few days, it is understood, representatives of the Government were in touch with the two parties to the dispute and there seemed a possibility that a fresh attempt to reach a settlement might be initiated. Now the situation has hardened again. 'Emperor' Cook, the miners' Secretary, declared to-day that all rumors of peace moves could be discredited so far as the miners are concerned."

The extent to which radical political leaders are going is well illustrated in the following special London cable dispatch to the New York "Times" under date of June 2 with respect to the coal strike: "The forcing by the Labor Party of a division on a motion that an humble address of thanks be presented to the King by the Commons was the startling feature of the coal debate in the House of Commons this evening. This almost unprecedented action in connection with what ordinarily is an unopposed motion came as a climax of a discussion in which much heat was generated by the injection of the King's name into the debate in defiance of Parliamentary usage. The motion that an humble address of thanks be presented to the King for communicating to the House his proclamation that a state of emergency exists within the meaning of the emergency powers Act was finally carried by a vote of 249 to 100 . The presentation of this motion by Home Secretary Sir William Joynson-Hicks angered the Laborite back benchers, one after another of whom was ordered by Speaker Whitley to resume his seat."

The situation looked more encouraging on Thursday evening. In a special wireless message to the New York "Times" it was stated that "the deadlock which had been reached in the coal strike situation owing to the refusal of the miners and coal owners to reopen negotiations except on their own respective terms was broken this afternoon by the announcement that Evan Williams, the owners' Chairman, had invited Herbert Smith, the miners' President, to meet him informally at an early date. This new step toward peace in the coal industry con-
firmed last night's reports that the owners intended to approach the men to see whether it was possible to resume negotiations. The owners' leader and the miners' leader are old 'friends' as well as protagonists, and Smith's rugged but effective cross-examination of the polished Williams was a piquant feature of the last coal inquiry."

The contest between former Prime Ministers Asquith and Lloyd George for control of the Liberal Party in Great Britain has continued, with the breach between the two men steadily widening. On June 1 the London representative of the New York "Times" cabled that "if there was any hope of reconciliation between Lord Oxford and Asquith and David Lloyd George, it disappeared with the publication to-night of further correspondence bearing upon the controversy between the two leaders over the Liberal policy during the recent general strike." It was added that "two new letters were published. In one, Lord Oxford writes to Sir Godfrey Collins, the chief Liberal whip, clearly defining his present position, which, in effect, seems to be that Lloyd George, in declining to attend a meeting of the Liberal 'shadow cabinet' practically handed in his resignation, and that there is no room now in the Liberal Party for himself and Lloyd George. The other letter, which is signed by Viscount Grey, Sir John Simon and ten other members of the 'shadow cabinet,' is addressed to Lord Oxford and assures him of their unreserved support. 'We cannot feel surprised,' the letter says, 'at your feeling that confidential relations are impossible with one whose instability destroys confidence.' The letters are construed as meaning that at the forthcoming conference of the National Liberal Federation a vote of confidence in Lord Oxford will be the principal business. Should it be defeated, Lord Oxford would immediately retire from the Liberal Party. Whatever happens, it seems to be clear that there will in future be two wings of the Liberal Party in Parliament, one of which will continue to recognize Lloyd George's leadership, and another which will definitely reject it."

As the week closed Lloyd George appeared to be in a stronger position. It was stated in a London dispatch to the New York "Times" under date of June 3 that "ex-Premier Lloyd George has won the first round in his battle with Lord Oxford and Asquith on the issue of the Liberal policy during the strike. The Liberal Parliamentary Party, after discussing for three hours to-night the crisis created by the publication of the correspondence between Lord Oxford and Mr. Lloyd George, and considering a resolution urging the need of unity, adjourned until Tuesday without a division. Three of its members meanwhile have been asked to convey to Lord Oxford the 'sense of the meeting.' The resolution urging unity was introduced by Lloyd Georgites themselves, and as they commanded a majority of the meeting they could have carried it. Thirty-four of the forty members who constitute the Liberal Party in the House attended the meeting. Careful scrutiny had convinced the Lloyd George supporters that so far as the party in the Commons was concerned he could be sure of a majority if a vote were taken. They decided, however, not to launch a motion of confidence in their leader. Instead they put before the meeting a resolution urging reconcilia-
tion in the interests of the future of Liberalism, and around this the battle was waged."

Official bank rates at leading European centres continued to be quoted at $71 / 2 \%$ in Austria; $7 \%$ in Berlin, Belgium and Italy; $\mathbf{6} \%$ in Paris; $51 / 2 \%$ in Denmark and Norway; 5\% in London and Madrid; $41 / 2 \%$ in Sweden and $31 / 2 \%$ in Holland and Switzerland. Open market discount rates in London were about steady, closing at $43 / 4 \%$ for short bills and at $45-16 \%$ for three months' bills, in comparison with $45-16 @ 43 \%$ a week ago. Call money in London was again very strong and moved up to $43 / 4 \%$, but was again very strong and moved up to $43 / 4 \%$, but declined and closed at $35 \%$, as against count rate has not been changed from $51 / 4 \%$, nor in Switzerland from $21 / 4 \%$, the same as the previous week.

For the first time in a number of weeks the Bank of England reported a loss in gold. In its statement for the week ending June 2 a decrease of $£ 235$,085 is shown, while the reserve of gold and notes in the banking department declined $£ 636,000$, as a result of an expansion in note circulation of $£ 400,000$. Moreover, the proportion of reserve to liabilities has been reduced to $21.15 \%$, as compared with $22.86 \%$ a week ago. At this time a year ago the ratio stood at $213 / 4 \%$ and in 1924 at $153 / 8 \%$. A decline of $£ 8,763$, 000 was shown in public deposits, although "other" deposits increased $£ 15,722,000$. Loans on Government securities expanded $£ 10,535,000$. Loans on other securities, however, were reduced $£ 2,921,000$. The Bank's stock of gold aggregates $£ 148,772,306$, in comparison with $£ 156,472,603$ last year and $£ 128$,185,591 in 1924 (before the transfer to the Bank of England of the $£ 27,000,000$ gold formerly held by the Redemption Account of the Currency Note issue). Reserve amounts to $£ 27,540,000$, as compared with $£ 27,391,593$ last year and $£ 21,357,941$ in 1924 . Loans stand at $£ 68,896,000$, which compares with $£ 73,110$,130 a year ago and $£ 69,932,377$ the previous year, while note circulation is $£ 140,982,000$, as against $£ 148,831,010$ and $£ 126,577,650$ one and two years ago, respectively. Clearings through the London banks for the week were $£ 825,725,000$, against $£ 642$,: 319,000 last week and $£ 747,777,000$ a year ago. Notwithstanding rumors of an impending reduction, the Bank's disceunt rate has not been changed from $5 \%$. We append herewith comparisons of the different items of the Bank of England return for a series of years:

| 1926. <br> June 2. £ | 1925. June 3. £ | $\begin{aligned} & 1924 . \\ & \text { June } 4 . \end{aligned}$ $£$ | $\begin{aligned} & 1923 . \\ & \text { June } 6 . \end{aligned}$ $£$ | 1922. <br> June 7. <br> £ |
| :---: | :---: | :---: | :---: | :---: |
| 10,982,000 | 148.831,010 | 126,577,650 | 124,391,435 |  |
| blic deposits .-... 11,457,000 | 11,603,827 | 10,788,168 | 11,548,747 | 15,541,214 |
| Other deposits .....-118,764,0 | 114,110,480 | 127,802,873 | 112,175, |  |
| vernm't securties 51,570,000 | 42,996,733 | 65,082,467 | 50,633,518 |  |
| her securitles..... 68,896.000 | 73,110,130 | 69,932,877 | 67,994,005 |  |
| Reserve notes \& coln $27,540,000$ | 27,391,593 | 21,357,941 | 22,885,742 | 24,8 |
| Coin and bullion.-.a148,772,306 |  |  |  |  |
| Proportion of reserve to luabilities..... |  |  |  |  |
| abl |  |  |  |  |
| , |  |  |  |  |
| prevlously held as security for the Bank of England on the B <br> $b$ Beginning with the state of England notes issued in | sh Gover nt for AD | $1025$ | eturn | ndard. |

$b$ Beginning with the statement for April 291925 includes $£ 27,000,000$ of Bank England notes issued in return for the same amount of gold coln and bullio that time in redemption account of currency note lasue.

In the weekly statement of the Bank of France for Wednesday (June 2) a further expansion of 654,506,000 francs was reported in note circulation, bringing the total up to $53,389,506,070$ francs, the largest
figure ever reached by the Bank. This compares with $43,648,164,065$ francs on June 41925 and with $39,965,821,105$ francs at the corresponding date in 1924. In the gold item the increase the present week amounted to 8,200 francs. Gold holdings, therefore, now aggregate $5,548,493,725$ francs, compared with $5,546,609,815$ francs in 1925 and with $5,542,973,267$ francs the year previous. The Government's indebtedness to the Bank of France was brought up to the largest figure on record, 36,900 ,000,000 francs, by further borrowing of $1,000,000,000$ francs during the week by the State. Last year at this time the total advances by the Bank amounted to $25,200,000,000$ francs and in 1924 to $23,000,-$ 000,000 francs. Changes during the week among the other items were: Silver gained 274,000 francs, bills discounted increased $1,129,822,000$ francs and trade advances expanded $43,948,000$ francs. In contrast, Treasury deposits fell off $22,539,000$ francs and general deposits decreased $91,170,000$ 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:

| Gold H | June 21926. FTancs. | Status as of June 41925. Francs. | June 5 |
| :---: | :---: | :---: | :---: |
|  | 3,684,172,818 | 3,682,288,907 | 3,678,65 |
| Unchanged | 1,864,320,907 | 1,864,320,907 | 1,864,320 |
| In | 5,548,493,725 | 5,546, |  |
| Inc. 274,000 | 335.209.066 | 314,609,341 | 299,3 |
| Bills discounted.-.Inc. $1129,822,000$ | 5,713,511,683 | 5,177,359,626 | 4,990,69 |
| Trade advances .-. Inc. 43,948,000 | 2,315,940,287 | 3,045,300,947 | 2,606,88 |
| Note circulation..Inc. 654,506.000 | 53,389,506,070 | 43,648,164,065 | 39,965,82 |
| osits_Dec. 22,539,000 | 7,692.455 | 27,241,759 | 13,0 |
| 91,170,000 | 3,105,541,364 | 2,040,401,874 | 2,028,75 |
|  |  |  |  |

The Imperial Bank of Germany's statement, issued as of May 31, showed striking changes as the result of strain in meeting end-of-the-month obligations. Note circulation expanded $214,911,000$ marks, although this was accompanied by contraction of $136,958,000$ marks in other maturing obligations and of $113,386,000$ marks in other liabilities. On the assets' side the Bank reported an increase in holdings of bills of exchange and checks of 69,097 ,000 marks, and of $78,991,000$ marks in advances. Reserve in foreign currencies expanded $90,947,000$ marks. There were declines of $2,421,000$ marks in silver and other coins, of $20,564,000$ marks in notes on other banks and of $251,571,000$ marks in other assets. Another nominal gain in gold reserve (88,000 marks) carried total gold holdings up to 1,491 ,949,000 marks, which compares with $1,015,661,000$ marks a year ago. Outstanding note circulation now totals $3,877,952,000$, as against $2,608,797,000$ marks in 1925.

The Federal Reserve banks' weekly statements, issued on Thursday afternoon, indicated heavy shifting of funds incidental to meeting of June 1 payments. Material reduction in gold reserve and expansion in both rediscounting and open market dealings occurred both locally and nationally. The report of the System showed a loss in gold of $\$ 18$, 800,000 . Rediscounts of paper secured by Government obligations mounted $\$ 51,300,000$. In other bills there was a decline of $\$ 300,000$; thus total bills discounted for the week expanded $\$ 51,000,000$. Holdings of bills bought in the open market were augmented $\$ 5,300,000$. Total bills and securities (earning assets) increased $\$ 67,000,000$. Deposits also increased $\$ 18,000,000$ and Federal Reserve notes
in actual circulation expanded $\$ 31,300,000$. The New York Bank lost gold to the amount of $\$ 31$,300,000 . Rediscounting of all classes of bills moved up $\$ 53,500,000$. Bill buying in the open market was increased $\$ 1,600,000$. Total bills and securities expanded $\$ 60,200,000$ and deposits $\$ 21,400,000$, while increases of $\$ 13,500,000$ and $\$ 25,700,000$ were shown in the amount of Federal Reserve notes in circulation and member bank reserve accounts, respectively. For the banks as a group member bank reserve accounts expanded $\$ 30,000,000$. Reductions in gold in combination with larger deposits had the usual results of forcing down the reserve ratios. That of the local institution dropped $4.7 \%$, to $78.7 \%$. For the entire System there was a decline of $1.7 \%$, to $74.3 \%$.

Last Saturday's statement of New York Clearing House banks and trust companieks reflected the strain of meeting month-end settlements by a loss in surplus reserve of over $\$ 51,000,000$. The outstanding features of the report were an increase in loans of $\$ 85,477,000$, and a drawing down of the reserve of member banks in the Federal Reserve Bank to the amount of $\$ 47,688,000$. Net demand deposits expanded $\$ 20,475,000$, to $\$ 4,416,009,000$, which is exclusive of $\$ 27,969,000$ in Government deposits, while time deposits were increased $\$ 9,890,000$, to $\$ 575,867$,000 . There was a decrease in cash in own vaults by members of the Reserve institution of $\$ 1,177,000$, to $\$ 45,271,000$, although this is not counted as reserve. State bank and trust company reserves in own vaults increased $\$ 22,000$, but the reserve of these institutions kept in other depositories fell $\$ 402,000$. As shown above, the heavy contraction in member bank reserves, coupled with enlarged deposits, was responsible for a decline in surplus reserve of $\$ \overline{1} 1$, 029,860 , reducing excess reserve to $\$ 5,653,400$, as compared with $\$ 56,683,260$ a week ago. The figures here given for excess reserves are based on legal reserve requirements of $13 \%$ against demand deposits for member banks of the Federal Reserve, but not including $\$ 45,271,000$ cash in vault held by these member banks on Saturday last.

On Tuesday, the first day of business following the triple holiday incident to Memorial Day, loans were called freely, and the rates for demand accommodations were higher, but for the rest of the week the trend was downward. On Thursday call money was obtainable at $31 / 2 \%$ in the afternoon, Yesterday the ruling rate was $4 \%$. In view of the decline in the reserve ratio of the New York Federal Reserve Bank from $83.4 \%$ last week to $78.7 \%$, and the lact that yesterday was the last day of the week for arranging loans, a still higher rate would not have caused surprise. Apparently brokers' loans are not increasing especially. In fact, the New York Stock Exchange figures as of May 31, made public yesterday afternoon, disclosed a decrease for the month of about $\$ 68,000,000$. During the last week or so of that period, the stock market was considerably more active than it had been. As the middle of this month comes closer to hand quite likely call money will be higher temporarily. Large interest and dividend disbursements will be made on June 15, and the United States Government is expected to issue a fairly good-sized block of Treasury certificates, with which to finance in part two similar issues maturing at that time. According to Wash-
ington dispatches, the Treasury surplus at the close of the present fiscal year will be approximately $\$ 270,000,000$, which is about $\$ 20,000,000$ larger than suggested a week ago. The offerings of new bonds in this market during the week have been strikingly small in the aggregate. General business conditions continue about the same, with some further improvement in the steel industry reported.

Referring to money rates in detail, loans on call this week ranged between $31 / 2$ and $5 \%$, as against $31 / 2 @ 41 / 2 \%$ a week ago. Monday was a legal holiday (Memorial Day). On Tuesday a small flurry sent the call rate up to $5 \%$, although renewals were made at $4 \%$ and this was the low. Wednesday no loans were negotiated above $41 / 2 \%$; the renewal basis, however, moved up to $41 / 2 \%$, while the low was $4 \%$. Relaxation set in on Thursday and the range was lowered to $31 / 2 @ 4 \%$, with $4 \%$ the rate for renewals. On Friday the single rate of $4 \%$ prevailed.
In time money also the tendency was toward greater ease, although this was noticeable more by the availability of fixed date funds than lower quotations. During the entire week all periods from sixty days to six months were quoted at $4 @ 41 / 4 \%$, the same as a week ago. Trading was dull with some loans made in the longest maturities at $41 / 8 \%$.

Mercantile paper rates have not been changed from 33 $@ 4 \%$ for four to six months' names of choice character, with $41 / 4 @ 41 / 2 \%$ asked for names less well known. New England mill paper and the shorter choice names continue to pass at $33 \%$. A fairly active inquiry was noted, but as offerings are still light trading was narrow.

Banks' and bankers' acceptances were quiet and featureless with rates at the levels previously prevailing. Interior banks absorbed most of the offerings available, but the week's turnover was small. For call loans against bankers' acceptances, the posted rate of the American Acceptance Council remains at $31 / 2 \%$. 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 $338 \%$ asked for 90 and 120 days, $35 / 8 \%$ bid and $31 / 2 \%$ asked for 150 days, and $33 / 4 \%$ bid and $35 \%$ asked for 180 days. Open market quotations are as follows:

SPOT DELIVERY.
Prime ellgible bills.
90 Days.

 FOR DELIVERY WITHIN THIRTY DAYS.
Prime ellgible bills. , DELIVE $\qquad$ ---------
There have been no changes this week in Federal Reserve Bank rates. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:
discount rates of federal reserve banks in effeot JUNE 41926.

| ${ }^{\text {EEDERAL }}$ RESERVEBANK. | Paper Maturing- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Within 90 Days. |  |  |  |  |  |
|  | Com'rcal Aorteul \& Livest' Paper. n.e.s. | Secur. by U. S. Govt. Oblioa- tions. | $\left\|\begin{array}{c} \text { Bankers' } \\ \text { Accep- } \\ \text { tances. } \end{array}\right\|$ | Trade Acceptances. |  |  |
| Boston | 4 |  |  |  |  |  |
| New York | $31 / 2$ | $31 / 2$ | $31 / 2$ | $31 / 2$ | $31 / 2$ | $31 / 2$ |
| Phlladelphla .--------- | 4 | 4 | 4 |  |  |  |
|  | 4 | 4 | 4 | 4 | 4 |  |
| A tlanta.-. | 4 | 4 | 4 | 4 | 4 | 4 |
| Chicago | 4 | 4 | 4 | 4 | 4 | 4 |
| St. Louls. | 4 | 4 | 4 | 4 | 4 |  |
| Minneapolls. | 4 | 4 | 4 | 4 | 4 |  |
| Kansas City. | 4 | 4 | 4 | 4 | 4 |  |
| Dallas.- | 4 | 4 | 4 | 4 | 4 | 4 |
| San Francisco.. | 4 | 4 |  | 4 | 4 | 4 |

The sterling exchange market at times displayed a slight tendency to sag and as a result there was a decline of about 9-32 of a cent, to 486 for demand bills, though before the close a spurt of buying sent prices up to $4865-16$, the highest point of the week. Trading activity was again affected by holiday interruptions, all business here being suspended in the early part of the week as a result of the Memorial Day celebration. Moreover, of regular trading on Tuesday brought very little increase in activity. Freer offerings of commercial bills, accumulated over the three-day interval, sent prices down a trifle, especially as dealers continue to hold aloof. There seems to be very little inclination to trade in sterling at present, which, of course, is not surprising in view of the still unsettled British coal dispute. The easing, however, was ascribed more to a plethora of funds in London than to any real uneasiness over the ultimate outcome of the struggle. In banking circles it is freely predicted that the Bank of England is contemplating a reduction in its official discount rate in the near future.
Announcement last Monday that Canada is to revert officially to the gold standard in July aroused only a limited degree of interest in foreign exchange circles, it being argued that to all intents and purposes, Canada is already on a gold basis. Gold has been exported in considerable volume, and while exports have been only by special permission, the metal has been shipped out whenever the position of exchange made such a step advisable. Taken all in all, the week just closed has been in many respects an off one, with interest largely lacking and movements narrow and featureless. In the late dealings buying of sterling, said to represent a drift of Continental funds to London, caused firmness and a return to parity.

Referring to the detailed quotations, sterling exchange on Saturday last was slightly easier and demand declined a fraction to $4863-16 @ 4861 / 4$, cable transfers to $4869-16 @ 4865 / 8$ and sixty-day bills to $48215-16 @ 483$; trading was quiet and of a preholiday character. Monday was a legal holiday (Memorial Day). A small accumulation of bills over the holiday sent prices still lower on Tuesday and the range was 4861 1-16@4 86 7-32 for demand, 486 7-16 @48619-32 for cable transfers and 48213-16@ $48231-32$ for sixty days. On Wednesday trading was dull and narrow, with the undertone a shade easier; demand sold off to $486 @ 4861-16$, cable transfers to $4863 / 8 @ 4867-16$ and sixty days to $4823 / 4 @ 48213-16$. Quiet firmness prevailed on Thursday and the range was virtually unchanged at $486 @ 4861 / 8$ for demand, $4863 / 8 @ 4861 / 2$ for cable transfers and $4823 / 4 @ 4827 / 8$ for sixty days. Friday's market was a trifle firmer and demand was quoted up to 486 3-16@4865-16, cable transfers at $4869-16$ @4 486 11-16 and sixty days at 482 15-16@4 83 1-16. Closing quotations were $4831-16$ for sixty days, 4865-16 for demand and 486 11-16 for cable transfers. Commercial sight bills finished at $4863-16$, sixty days at $4829-16$, ninety days at 4811 -16, documents for payment (sixty days) at $48213-16$ and seven-day grain bills at $4851-16$. Cotton and grain for payment closed at 486 3-16.

No gold shipments were reported during the week for export or import. The Bank of England sold $£ 12,000$ in bars and exported $£ 44,000$ in sovereigns to Holland, India and Spain.

In the Continental exchanges a temporary burst of strength in French francs, then fresh weakness constituted the most noteworthy feature of an otherwise dull and broken week. Notwithstanding the fact that trading was not particularly active, apparent improvement in France's tangled political outlook was the means of sending franc exchange up more than 11 points, to 3.30 , which compares with a low point last week of $3.161 / 2$. The immediate occasion of the advance was the report of the vote of confidence accorded to Premier Briand by the French Chamber of Deputies, which for the moment allayed fears of rejection of the whole Briand financial program by French political leaders. Later in the week all of the gains were lost on publication of a poor Bank of France statement that revealed the establishment of new high records jointly in advances to the Government and in note circulation, and the quotation broke to 3.04 on speculative selling. This contingency was not unexpected, it having been common knowledge that demands upon the institution at the end of May would be exceedingly heavy. Sporadic attempts at governmental support were said to have been largely ineffective in preventing a further recession in quotations. Rumors of the placing of a new French loan failed to exercise the hoped for stimulating influence on the market's undertone. Antwerp currency followed the course of the French unit, ruling below Paris exchange, with the differential varying from 11 to nothing at all. German, Austrian and Russian exchanges remain motionless at the rates long prevailing. Greek drachmae opened strong, at 1.30, but eased off and dropped back to $1.241 / 2$ on realizing sales. In the minor Central European group there is nothing new to report. Rumanian lei were firmly held, advancing to $0.431 / 2$, though closing lower, while Polish zloties sagged off to 9.25 , but finished at 9.50 , unchanged. Toward the close of the week attention again veered over to the Scandinavians and francs drifted, pending news of the developments in the debt funding discussions at Washington. Some doubt was expressed as to whether the vote of confidence given M. Briand on Tuesday in reality signified that full support would be forthcoming, not only for financial reforms, but also for ratification of the debt agreements. Italian lire were inactive, but firm for a while, advancing from 3.70 to 3.85 with no appearance of official support, although the general belief is that Italy is still supporting the market, then falling off to 3.72 . Speculators regard current levels as too high and not a fair criterion of what lire prices ought to be. Lire futures were appreciably easier and for a time sold at $\$ .0008$ under the spot rate.

The London check rate on Paris finished at 156.50, against 152.05 a week ago. In New York sight bills on the French centre closed at $3.051 / 2$, against 3.22 ; cable transfers at $3.061 / 2$, against 3.23 ; commercial sight bills at $3.041 / 2$, against 3.21 , and commercial sixty days at 3.00 , against $3.111 / 2$ a week earlier. Antwerp francs finished at $3.101 / 4$ for checks and at $3.111 / 4$ for cable transfers, in comparison with 3.07 and 3.08 the previous week. Final quotations on Berlin marks were not changed from 23.81 (one rate) for both checks and cable transfers, while Austrian schillings remain at $141 / 8$, unchanged. Lire closed at 3.77 for bankers' sight bills and 3.78 for cable remittances. Last week the close was $3.741 / 2{ }^{2}$ and $3.751 / 2$. . Exchange on Czechoslovakia
finished at $2.963 / 8$ (unchanged), on Bucharest at $0.403 / 4$, against $0.401 / 2$, and on Finland at $2.521 / 2$, against $2.521 / 4$. Polish zloties closed at 9.50 , the same as last week. Greek exchange closed at $1.243 / 4$ forechecks and at $1.251 / 4$ for cable transfers, against $1.291 / 4$ and $1.293 / 4$ a week earlier.

Strength and activity in the Scandinavian exchanges marked trading in the neutral exchanges, formerly so-called. Under the stimulus of sustained buying Norwegian krone rose from 21.74 to 22.11 . Danish exchange gained another 15 points, thus approaching still nearer to parity. With Swedish exchange at about 26.74, the Norwegian unit, it is noted, will be the only one of the Scandinavian group still well below par. Danish kroner at 26.43 are within striking distance of the gold standard and the belief is that Norwegian currency will move eventually in sympathy with the others, more especially as of late price indexes have shown a disposition to move downward. Talk of a new loan to Norway was not generally credited, nor was the statement that Denmark is to return to the gold standard officially confirmed. The remainder of the list was inactive and neglected. Dutch guilders were easier and Swiss francs strong, though both on light trading. Spanish pesetas held most of the gain of the previous week up to Wednesday, after which there was a recession of 15 points to 15.00 on profit taking sales. though this was partly regained.
Bankers' sight on Amsterdam closed at 40.171/2, against 40.18 ; cable transfers at $40.091 / 2$, against 40.20 ; commercial sight at 40.16 , against $40.091 / 2$, and commercial sixty days at $39.731 / 2$, against 39.74 a week ago. Swiss francs finished at $19.361 / 2$ for bankers' sight bills and at $19.371 / 2$ for cable transfers, against 19.36 and 19.37 the preceding week. Copenhagen checks closed at $26.411 / 2$, against 26.28 and cable transfers at $26.45 \frac{1}{2}$, against 26.32 . Checks on Sweden finished at $26.731 / 2$, and cable transfers at $26.77 \frac{1}{2}$, against 26.73 and 26.78 , while checks on Norway closed at $21.991 / 2$, and cable transfers at $22.031 / 2$, in comparison with $21.741 / 2$ and $21.791 / 2$ a week earlier. Spanish pesetas finished at 15.09 for checks and at 15.11 for cable transfers, which compares with 15.13 and 15.15 a week ago.

South American exchanges ruled firm but quiet at slightly higher levels. Argentine pesos closed at 40.23 for checks and at 40.30 for cable transfers, which compares with 40.07 and 40.12 , while Brazilian milreis closed at 15.15 for checks and at 15.20 for cable transfers, as against 15.05 and 15.10 last week. Chilean exchange was barely steady but finished at 12.05 (unchanged), but Peru finished a trifle up at 368 , against 365 a week ago.

Far Eastern exchange was as follows: Hong Kong closed at 55.40 against 55.35@55.55; Shanghai finished at $72 @ 721 / 8$, against $72 @ 721-16$; Yokohama at 47.15@47.25, against 47@47 3-16; Manila at $491 / 2 @ 495 / 8$ (unchanged); Singapore, $5633 @ 567 / 8$ (unchanged); Bombay, 36 7-16@365/8 (unchanged); and Calcutta, 36 7-16@365/8 (unchanged).
Pursuant to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just past:

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


* One schilling is equivalent to 10,000 pader crowns.

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 5,067,075$ net in cash as a result of the currency movements for the week ended June 3 . Their receipts from the interior have aggregated $\$ 6,164,375$, while the shipments have reached $\$ 1,097$,300 , as per the following table:
CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK baNking institutions.

| Week Ended June 3. | $\begin{array}{c}\text { Into } \\ \text { Banks. }\end{array}$ | $\begin{array}{c}\text { Out of } \\ \text { Banks. }\end{array}$ | $\begin{array}{c}\text { Gatn or Loss } \\ \text { to Banks. }\end{array}$ |
| :---: | :---: | :---: | :---: |
| Banks' Interior movement_......... | $\mathbf{8 6 , 1 6 4 , 3 7 5}$ | $\$ 1,097,300$ | Gain $85,067,075$ |

As the Sub-Treasury was taken over by the Federal Reserve Bank on Dec. 6 1920, it is no longer possible to show the effect of Government operations on the Clearing House institutions. The Federal Reserve Bank of New York was creditor at the Clearing House each day as follows:
daily credit balances of new york federal reserve bank at clearing house.
 Note. -The foregoing heavy credits reflect the huge mass of checks which come
to the New York Reserve Bank from all parts of the country in the operation of to the New York Reserve Bank from all parts of the country in the operation of
the Federal Reserve System's par collection scheme. These large credit balances. 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 however, renect only a part of the Reserve Banks operations, as only the items payable in New York City are represented in the dally balances. The large volume of checks on instiuutions located outside of
New York are not accounted for in arriving at these balances, as such checks do New York are not accounted or in arriving at these barances with the Federal Reserve Bank for collection for the account of the local Clearing House banks.

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

| Banks of- | June 31926. |  |  | June 41925. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Surer. | Total. |
|  |  | $\Sigma$ |  |  | £ |  |
| Englan <br> France | 148,772,306 | 13,400,000 | 148.772 .306 160.766 .913 | 156,472,603 | 12.5 |  |
| Germany c | 53,446,400 | d994,600 | 54,441,000 | $147,263,700$ 47 | d994,600 | 49,851, |
| Aus. Hun- | b2,000,000 |  | b2.000.000 | b2,000,000 | d504,000 | b2,000,000 |
| Spain .- | 101.477.000 | 26.678.000 | 128,155,000 | 101,444.000 | 25,912.000 | 127.356.000 |
| Italy. | 35,710,000 | 3,424.000 | 39,134,000 | 35,508,000 | 3,356.000 | 38,864,000 |
| Netherl'ds. | $36.019 .000$ | 2,235,000 | $38,254,000$ $14,578.000$ | $39,956,000$ <br> 10.891 | $1,785.000$ 3,008 | 41,741,000 |
| Nat. Belg- | $\begin{aligned} & 10.954,000 \\ & 16,757,000 \end{aligned}$ | $3,624,000$ $3,552,000$ |  | 10,891,000 <br> 19.281 .000 | $3,008,000$ $3,569,000$ | 13,899,000 |
| Switzerl'd- | 16,757,000 | 3,552,000 | 20.309.000 | 19.281 .000 $12.939,000$ | 3,569,000 | $22,850,000$ $12,939,000$ |
| Denmark | 11,620,000 | 833,000 | 12,453,000 | 11,636.000 | 1,054,000 | 12,190,000 |
| Norway | 8,180,000 |  | 8,180,000 | 8,180,000 |  | 8,180,000 |

$\begin{array}{lllllll}\text { Total week } 585,029,619 & 54,740,600639,770,219 & 592,862,830 & 52,238,600 & 645,101,430 \\ \text { Prev week } 584,855,376 & 54.501,600639,356,976 & 593,117,651 & 52,141,600645,259,251\end{array}$ $\begin{array}{llll}\text { Prev. week } 584,855,376 & 54.501,600639,356,976 & 593,117.651 & 52,141,600645,259,251\end{array}$ a Gold holdings of the Bank of France thls year are exclusive of $£ 74,572,836$
held abroad. b No recent figures. c Gold holdings of the Bank of Germany this year are exclusive of $£ 21,135,650$ held abroad. d As of Oct. 71924

The Outlook for Disarmament.
Mr. Coolidge's remarks about disarmament in his Memorial Day address at Arlington Cemetery afford another illustration of the wide gulf which often separates hope from realization. The United States, he declared, expects "some practical results" from the meeting of the Preparatory Disarmament Commission at Geneva. "We believe that other nations ought to join with us in laying aside their suspicions and hatreds sufficiently to agree among themselves upon methods of mutual relief from the necessity of the maintenance of great land and sea forces." The League of Nations "ought to be able to provide those countries with certain political guarantees which our country does not require," and the World Court "can certainly be used for the determination of all justiciable disputes." With all allowance for the difficulties of the European nations, however, and "the highest degree of patience and the most sympathetic consideration," "we cannot fail to assert our conviction that they are in great need of further limitation of armaments.
We have entered the conference with the utmost good faith on our part, and in the sincere belief that it represents the utmost good faith on their part. We want to see the problems that are here presented stripped of all technicalities and met and solved in a way that will secure practical results. We stand ready to give our support to every effort that is made in that direction."
This is wise and sound advice, and it would indeed be well if the advice might be heeded by those to whom it is addressed. On the face of the record, however, it is much to be feared that Mr. Coolidge was taking counsel of generous hopes rather than of accomplished fact. On May 26, five days before Mr. Coolidge spoke at Arlington, the Preparatory Disarmament Commission adjourned sine die without having achieved a single tangible result of any practical importance. There had been another interchange of views and a further demonstration of the difficulties to be overcome, but nothing more. The most that Mr. Gibson, American Minister to Switzerland and head of the American delegation, could find to say to the press correspondents was that the meeting of the Commission "had been of undoubted value," that "there was a great educative work to do throughout the world before any agreement on reduction or limitation of armaments was made," and that the work of the subcommittees, to which the questions which the Commission could not answer have been referred, "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." Mr. Gibson kept a hopeful tone, as becomes a diplomat who must not say too much, but his words butter no parsnips. None of the delegates, moreover, it was reported, went so far as to express any optimism regarding the outcome of a final conference, if one were held.
The press reports of discussions in the military subcommittee, to which some of the most important questions raised in the Commission were intrusted, are no more encouraging. What is the proper basis for judging the relative strength of peace time armaments? Is it the standing army, or the standing army plus the reserves, or standing army and reserves plus certain or all of the economic or financial resources upon which a warring nation may
call? On these questions the military subcommittee appears to have been confronted with as diverse views as those which baffled the Preparatory Commission. France, it is reported, is for excluding the reserves. Germany, on the other hand, which with Austria, Hungary and Bulgaria is prohibited by the peace treaties from having compulsory military training, and hence cannot have reserves, is reported to be insistent upon including "all the forces and materials prepared in time of peace for the purpose of waging war." The Dutch experts, who would appear to agree with France that armament means all the resources which a nation may bring to bear in the prosecution of a war, are reported by the Associated Press to have urged on May 31, the day on which Mr. Coolidge was calling for "practical results," the inclusion of such potential war factors as fog and wind, soil and sub-soil, horses, cattle, pigs, sheep and goats. "Can you reduce the limit of a pig?" and "Should you blow up a reef?" were some of the sarcastic questions, the correspondent reported, which were being asked at Geneva apropos of the Dutch suggestion. For the moment, it would seem, the French contention has prevailed, the military subcommittee having adopted on June 2, by an overwhelming vote of 15 to 1 , a definition of "peacetime effectives" which includes all organized forces, among them gendarmerie, customs officers and forest guards, that are so trained and equipped as to be available for military service without mobilization, but excluding reserves.

If we leave the surcharged atmosphere of expert debate at Geneva, and take a cursory look at what is actually going on in various parts of the world, the outlook for practical disarmament, or even for a substantial reduction of armaments, can hardly be called bright. Poland is not yet through with the military revolution which took place there a week or two ago, and another military revolution has just been reported in Portugal. Italy, it was reported on June 1, is preparing to build five submarines for Rumania, in addition to rebuilding and refitting two Italian destroyers for the same country, and proposes to ask permission of the Turkish Government to pass the vessels through the Dardanelles in order that they may be delivered. The inspired Italian press was reported on June 2 to be calling for a radical territorial readjustment in North Africa, now that the Riff revolt has collapsed, with the object, it is intimated, of securing such enlargement of Italian territory in Tunis as will insure access to iron phosphates and other materials "essential to a virile race." On May 28 nine thousand black-shirted Fascisti of Slovakia, in congress at Prague, took an oath to "sacrifice our possessions and our blood for Slovak autonomy and the Catholic faith," a program the first part of which could obviously be realized only by altering fundamentally, and probably by force, the present constitution of Czechoslovakia.
It seems rather futile, in circumstances such as these, to continue the discussion of disarmament with any hope of "practical results." As long as nations show no disposition to disarm, debate over methods of disarmament will be only academic, and it will remain academic as long as nations fear internal revolution or continue to nourish schemes of political or territorial aggrandizement at the expense of their neighbors. As Mr. Coolidge well said in his Memorial Day address, "we know that the maintenance of peace cannot but to a large extent
be dependent upon our sentiments and desires. In spite of all the treaties we may make and all the tribunals we may establish, unless we maintain a public opinion devoted to peace we cannot escape the ravages of war. A determination to do right will be more effective than all our treaties and courts, all our armies and fleets. A peaceful people will have peace, but a warlike people cannot escape war." There can be no continuing interest in this country in a European debate which goes no further than an examination of the ins and outs of a policy which few of the debating nations seem really to want. What Europe needs is a new heart, a sincere desire to substitute peace for war. Not until then may it be expected to disarm.

## An "American Federation of Youth."

At the Community Church, May 1, eleven organizations, united under a constitution which declares as follows as to the object of the "American Federation of Youth": "To unite groups of young men and young women in order to interest them in local, national and international problems, to quicken response to the needs of humanity, to secure an expression of opinion of youth on its problems, to develop in youth a sense of responsibility to a share in life's problems, and to instil a spirit of fellowship and tolerance to all youth of whatever race, spirit, creed, social condition or political affiliation." It is stated that messages were read from well-known men, including Governor Smith, Judge Ben B. Lindsey, Rabbi Stephen S. Wise, Rev. John Haynes Holmes, Norman Thomas, Oswald Garrison Villard and James Waldo Fawcett. We are not informed whether it is intended to extend this union of young people's societies beyond the New York district.

In his telegram of endorsement Judge Lindsey uses these words: "In the mighty rebellion of modern youth that is the glory of our time, they will come to know the good as well as the evil, the true as well as the false, the superstition and the savagery, the wisdom and the folly of the religion of their fathers." And we presume it is fair to believe that in all its fields of discussion the "Federation" will maintain the same attitude. But the words of Judge Lindsey "the mighty rebellion of modern youth" call this embryo society and the commonalty of citizens to grips with this problem of "youth" that is now impinging itself so insistently on our time. For, no matter how far we proceed in our democratic ideals, youth will be with us whether in acquiescence or rebellion.

When we speak of the "responsibilities" of youth, when we try to understand, appreciate and measure the eager interest of youthful life in environment and affairs, must we not also acknowledge that a certain irresponsibility is a part of the equipment of youth without which it must fail if not perish? Of course there are sayings which come to mind, such as "you cannot put an old head on young shoulders," but let us look, for a moment, upon the condition of youth in the civilization of to-day. Has State, Church, education, freedom to choose a career, to enjoy the fruits of the travail of the past, ever been greater than in the present? And what does society ask in return? What save observance of the laws of liberty, and a full acceptance of the joy of living? It is said that youth is plunged into the responsibilities of life, without, so far as many of its problems are concerned, a proper preparation.

This is no doubt true in the sense in which it is used. But is it not important to ask: Does not this very irresponsible acceptance of the joy of life have future flower for good in the years of maturity?

As we look at the schoolboy with his "shining morning face," as we consider the youth in college or mayhap adventuring early in useful occupations, is there not a swelling pride that the sacrifices of parenthood in the past, cumulative in the golden present, ask nothing in return beyond a generous and wholesome acceptance? And if, as said, there is a huge "rebellion" of the youth of to-day, must it not also be a rebellion against youth itself? For to youth there is the dream! There is the pleasure of thought; the thrill of aspiration; the gladness of discovery and the satisfaction of trial. Youth may be fleeting, but age lingers. If youth is bold and reckless, age is wary and timid. Is it wise to disillusion youth before the years of disenchantment come? It is a common saying as to these irresponsibles: "they are eating their white bread now"! But if this time of dream and adventure is ever to come must it not be now? "Over the Alps lies Italy!" Mayhap the way, to the thoughtless, may seem long and hard. But if there is to be no spur of anticipation can there be any satisfaction in realization? We merely suggest that instead of translating this zest of living into open "rebellion" we consider it as a part of the unfolding without which life cannot reach fruition.

We pass to this thought-while we offer no objection to these organizations or to this Federation, must we not expect that they will in their very efforts at unity introduce an element of discord at a time of life when the formation of character and the shaping of criticism and judgment require a slow realization free from the violence of discussion and the triumph of cause. The debating society is as old as the school. In an earlier generation the topics were often flamboyant and idealistic. But they furnished the food for thought that was more philosophic than practical; they served the purpose of arousal and interest; and, being outside the seething unrest of a world at war with itself, they left no passionate enmities in their wake. Organization is compelled to be restrictive in some degree. Around the youth of to-day are the accomplishments of the past and the super-activities of to-day. The slow pressure of these does not harden opinion into a mould prematurely. Why discuss race, and religion, at a time of life when ideas are taking root by the very nature of a freedom that none would curtail, and which must be restricted by the necessity of embracing a creed or a cause? Why cross this bridge of life before it is reached? Why not wait a little in the vestibule of citizenship before beating with vain hands on the doors of the Republic?

Consider Tolerance. Is it not a quality of the individual? Must we form leagues, associations, federations, in order to cultivate tolerance? True, the contact of mind with mind is the electric spark of new ideas. But if we are to come together to debate all our differences in belief, to bring a reconcilement of thought-process and conclusion, are we not destroying the individual as well as preserving him? The essence of full tolerance is to allow the other man to form and hold his opinions whatever they may be. It is not well that all men should think alike or act alike. Discussion in an open forum by advocates of associations and societies
formed and crystallized by the pre-acceptance of certain tenets does not invite harmony, much less assure it. Youth is a period of susceptibility. It is a time when suggestion is most powerful. At this time contact with new or opposing principles ought to broaden. But should not these be met outside of controversy and in the realm of normal appraisal. Take Socialism as an example. An organization formed to propagandize these ideas must have a political potency. It becomes by its very nature, because it is organized, a "direct action" against individualism. In the susceptible time of youth we can easily conceive that these discussions might produce a species of intolerance as well as tolerance. Our civilization is so permeated with instrumentalities of light and leading that the investigating mind, the youthful mind, cannot escape their consideration, not in stress of debate but in the quiet of contemplation.
Further, can a Federation of independent social, political and economic associations break down the racial and religious differences that are the accretion of ages or centuries and is it well that it should attempt to do so? The idea of "community" may be carried so far as to break down the self-assertion of individuality. Whether a race be advanced or backward, tolerance does not demand or command equality. It is a deeper thing than alleged prejudice that separates white, black and yellow races. Each may have its rights and at the same time maintain its solidarity. Each may have the duty of recognizing the natural rights of the other without calling for social equality, amalgamation or assimilation. Each may formulate its manners and customs, and does, its beliefs and religious forms, and does, without rightly demanding of the others that they relinquish their own. Historic perspective, natural and political environment, the tendency of ages, and that inner urge to self-expression, do not ask that the world be formed into one free and equal "community." There is possible no such thing as social equality where the elements of life are in opposition. A political slavery of one race by another, a domination of force, a fixed union of religions or religious observances, or even of Governmental forms, in the common thought of mankind no longer is contemplated in that field of maturity that lies just over the edge of youth.

Speaking in this new forum of youth we note that one delegate said: "Youth has always fought the battles of the world because no united effort from the ranks of youth stood opposed to fighting. There would be no war if young men would once and for all say they would not fight the battles of their country. It is, therefore, for us, the youth of our city and of our country, to determine the true basis of patriotism, industrialism and life relationships." Now, this is very strong language, and unfortunate and lamentable as it may be, this would get somebody into trouble if uttered in time of actual war. Opposition to war and to conscription in time of peace should take on the conservative attitude of opposition to a principle. True education does not lie primarily in active resistance to "things as they are." Youth nor age should wish for conscription or war. Both should seek peace through legitimate channels. Age is not conscripted because it would be an encumbrance. It is horrible to think of destroying the flower and strength of a people. A great Russian sought to teach the doctrine of non-
resistance by the individual and claimed that war would continue as long as Governments had the power to declare and make war. And how much of truth there is in this! All men, all associations, all federations should oppose war in principle and seek to make it impossible. But, and we use this merely as an illustration, what would become of a country in case of overt attack if this form of opposition were in full effect?
If we have effected an illustration of the incongruity of embracing a great truth and desideratum out of time we must at once see that "youth" is presuming when it undertakes "to determine the true basis of patriotism, industrialism and life relationships." It is an old saying: "it is not well to cross bridges until you come to them." Youths of to-day are adults of to-morrow-and are no longer, then, youths. Age cannot consistently turn over Government, worship, work and social relations to immaturity. Perhaps parenthood should have more respect for youth, but this does not release youth from a natural respect for parenthood. Why plunge into the settlement of life's vexed questions before participation? Why undertake to rule a country by the formation of a code of rule before one has a country? Why mull over all the disputes in the "turmoil" while youth is aflame and eager for a fight? Let education go on, and it will, for it cannot be escaped, though various means in themselves have reached the saturation point. Let these youthful societies meet together, but let not a "federation" undertake to bind life and thought by the so-called settlement of problems that will never be moulded into social, political, religious or civic codes, as long as the freedom of the individual exists.

## North Pole Explorations: A Study in Values.

To increase the sum of human knowledge by the discovery of new facts concerning our terrestrial globe is worthy of any man, people or century. To exhibit the required forethought, knowledge, courage and daring necessary to North Polar exploration, is an inspiration to the youth of every land to achieve and accomplish some good that will live after them. In this sense and in this spirit, readers all over the world are following the several expeditions sent out, and giving to the heroes engaged their unstinted good-will and praise. And to the enterprise of newspapers, and primarily and chiefly the New York "Times," as well as to donors who have furnished the funds to the expeditions, commendation is gladly given. In our own country, millions tied down to the treadmill of business, and yet content in their comfortable firesides, read this romance of the ice-wastes of the Midnight Sun with a thrill of pleasure that comes, perhaps, but once in a lifetime. And as men and women reflect upon the value of high endeavor and the benefit of scientific accomplishment, lessons are borne to the mind that all do well to consider.

And the first of these, that thrusts itself upon us by comparison, is a proper appreciation of what we now possess, by reason of achievements and accomplishments of the past, and may enjoy without cost and without effort. For illustration let us say that to the persistence and daring of one man we owe the discovery of a new hemisphere with its great continents in one of which our own great Republic is situated. It is said that the Norsemen first visited North America. But while this example of world-
changing discovery shows the vastness of possible benefits that may accrue from voyages into the unknown, and while no such revolutionary discovery is possible now, it is by other scientific advances that our chief blessings of to-day are vouchsafed to us and to which we too often give little thought. Names starred with immortality, lives consecrated to toilsome study, works of tremendous significance by those who suffered contumely and died in poverty without hearing a single plaudit, will suggest themselves to everyone. And it must appear as a consequence that the best that we have and the most that we are is because of these accumulations of the past, preserved and increased in the present.

We often discuss the warp and woof of our civilization. Sometimes in an excess of emotional intensity, thrilled by our collective powers, we are ad monished to look forward and not backward. And it is well. But we cannot turn away from the past without recognizing that it is the only base of supplies we possess and without this base from which to take our bearings and guide our course we would adventure all things in a storm of confusion that must often lead to disaster. Thinking, therefore, on the infinite, and also of infinitesimal, contributions to human welfare of those who have gone before, we are taught humility, reverence, acceptance of things as they are, and the duty of mingling caution with courage, forethought with aspiration, and thanksgiving with toil. We owe much to the brave adventurers into the pathless unknown of knowelge, but more to those whose lives are ever in the known of the commonplace. For unless we keep our posses sions, we shall have no future save that of chance accomplishment. And so, though we honor Byrd we give due meed to the Wright brothers whose first airplane first flew over the sand dunes of the Carolinas; and thinking of the heroism of Amundsen, we must recall the failure of the ill-fated Andre.

They tell us now that our applied science would grow dry and waste away without the constant rejuvenation and vitality of pure science. But the pure science that we have builded upon in the past was not because of special facilities offered by endowed institutions, but came from obscure lives and ill-paid research. These pioneer discoveries of great principles were embodied slowly in the applied scienec which now flourishes so mightily in our industrial laboratories. Applied science leads to new dis coveries in what may be termed pure science. Applying the principle or the law, which is known, to practical use, leads to new contacts and new dis coveries. So that we may turn the thought and say that pure science would wane and waste as a human possession without its application, or applied science. Now, in all the activities of life, in the everyday work of the world, by all men great and small, the fires of learning are kept alive, and the progress of mankind is nourished and preserved and advanced. As we encourage and honor the fine and heroic spirits who seek the lost lands of the Arctic Circle we must remind ourselves that our long past as habitants of earth is woven of humble men and women who in their lesser tasks made to-day's achievements possible. That past we cannot forsake.

Our lesson, then, lies in the field of comparative values. We are now in possession of many new in strumentalities of applied science. Their foreshadowing no doubt lies in the scientific attainment
of a remote past. Alchemy translates into chemistry and astrology into astronomy. The microscope and telescope set new paths for science. Perhaps the birth of our Republic, in the realm of government was an achievement of the first magnitude, and is one of the leading examples to-day to the world. It follows that in Government and business, and in social life, we must preserve the principles thus evolved in their pristine purity if we are to sustain ourselves in a rational future progress. The "New Freedom" we hear so much about may discover continents of live knowledge and service we know nothing about, but if for these doubtful achievements we turn away from the achievements of the past, the base of supplies, the steady soberness of demonstrated ideals, we may astonish an age with the spectacular novelty of our accomplishments, but we are in danger of defeat and death on the way. Today must be the successor of yesterday, and it is in the way we live in to-day that we bridge the gap between yesterday and to-morrow. A sober, frugal, tolerant, temperate people may not shine in historic splendor, but they make the future safe.
The "New Freedom" of social and political and even commercial and financial endeavor, if it yields to the spectacular adventure for new liberties and licenses, may thrill us by wonderful accomplishments, but their real fruitfulness in human welfare lies in their service to mankind. In our acclaim of the new hero and the new science we should remem ber with honor the hewers of wood and drawers of water whose very memories are lost in forgetfulness yet who "carried on" faithfully and dutifully when they lived. Our meaning will be clear if we say that acceptance with praise of the heroic discoveries of to-day in science and government and "business" compels us to acknowledge that as the past is worthy so must the future be secure. We are too apt, socially and politically, to set our course into the un known of our own imaginings, forgetting the immeasurable values we have. We are lured away from tried paths, where sufficient obtains for "life, liberty and the pursuit of happiness," to seek the iridescent, cold and sterile wastes where our present modes of living are impossible. Lands in the far North, unless what we already know is in error, are forever uninhabitable; and in the same way Utopias of politics and society, if attainable, are unfitted to our human nature.

Are we outside a logical analogy and sequence of thought if we recall that on the very day that word comes of the masterful flight of the Norge across the Pole from Spitzbergen to near Nome the President of the United States delivers a sesqui-centennial address in Virginia strongly advocating the maintenance of States rights and local self-government as the original intent of the "Founders" and the future safety of the Republic? The comparative value of this accomplishment seems to have no relation to the feat in the far North. It has no element of the spec tacular. If it required courage, it is of a different kind from that shown by the explorers. While the address bears all the marks of Mr. Coolidge's diction and is in keeping with previous expressions of like tenor, it is one that many men might write, and would write, on occasion. Yet while three Governments are dropping flags in an "inaccessible" region, or at a Pole point near thereto, the value of this utterance in a troubled world far exceeds any pos sible value to mankind that can flow from this he-
roic, inspirational and daring voyage across the top of the earth. Men sometimes say in enthusiasm that commerce will benefit from the possibilities disclosed, but of what avail unless those who maintain this local self-government as outlined, in which all may take part, perform sacredly and continuously their civic duties?
We want all the new science, art and letters, all the new inventions, commerce and industry, all the social and political progress, that can come to us by worthy efforts, but preservation of the vital, timetried, and welfare-producing accomplishments of our arduous and sometimes forgotten past, ought to temper our acceptance of the new in achievement as deliverance and as destiny. In a politico-social life we ought not to embrace "progress" as denial of the regular, as revolt against orderly growth and against calm defense of present possessions. We live in a constant "overturn" at our peril. There is room for every fine accomplishment possible to man. But with all that may come, the contemplative life, in and out of the spiritual, has its place. Here is a realm in which every man may be a hero. Here is a region of perpetual renewal and inspiration. Here is a means whereby thought and life, call it religion, ethics, morals, what you will, may weave into the material of civilization the human achievement which is the divine purpose. Do we live too "fast"? Are we material-minded, money-mad, dollardamned? In the slow accretion of unnumbered lives is treasured up the love, toil and steadfast courage, of those who had little wealth and less romance, albeit more of reverence and devotion for a slow-expanding knowledge that in contented simplicity was mayhap nearer to wisdom.

## The Relation of the Government to Industry.

"Nothing is easier than to fancy systems for the happiness of nations and nothing more difficult than to realize them." This quotation from Plutarch heads the chapter of Conclusions in a new book,* and also may be accepted with it as dealing with major problems before the world to-day.
Government in every form is under trial. The world is impatient, and the impulse of the hour is to throw over one form of government to adopt another, generally of the opposite extreme. Poland, Italy, Russia, China, Germany, Mexico crowd each other for the front page. The makers of the American Constitution saw monarchy cast aside and the rule of the mob set up in Europe. They sought liberty regulated by law, democracy under guidarice of responsible leaders. Today the country is vibrating between two, Congress assuming power, and the Administration under pressure to disregard restraint.

While progress and peace depend chiefly on economic conditions there are those who, whatever the form of government, antagonize it. They have ideals and feel bound to advocate them; they hail disturbance as their opportunity. To meet this the public needs to understand the real function of the Government as affecting their daily life. What is the relation of the Government to their business, their lomes, their work? Has the Government in fact any relation? Does it make or mar their condition? This in one form or another is the problem with
*"The Relation of Government to Industry," M. L. Requa. Macmillan
which in the vital matter of industry the book before us deals. The author, an accomplished engineer of wide experience, assistant to Food Administrator Hoover during the war and subsequently in important Governmental positions, has well recognized right to speak.

Believing as he does that time and a constant regard for ultimate, rather than immediate, benefit are essential, and convinced of the importance of calling attention to the limitations of every theory of government and of the need of knowledge of existing facts, he proceeds to deal with both in successive chapters. He points out that "Paternalism," which is defined as "excessive governmental regulation of private and business methods," means also that authorities have always the right to do as they please, and is evil in its influence; it eliminates incentive and destroys initiative. On the other hand, Communism has the same effect; and Democracy, when it means direct rule by an assembly of citizens, has always failed. Representative Government has had to be substituted for it; and where its conditions are maintained has usually worked favorably. Monarchies vary greatly in character with the history that lies behind them and the native customs of the particular people.

Our author reviews the experience of the European nations with these various forms of government, of which there are many well-known recent instances, and all have had positive effect on the industrial as well as on the political life of the people. He then hastens to take up present-day conditions in the United States as our more immediate concern. Our original documents are sufficiently succinct and in the main we have been content to be guided by them. When, however, we see that in 1820 the urban population was only $5 \%$, as against $95 \%$ rural, it is manifest that during the process in which the cities have come to have at least one-half the total population of this country, political change was inevitable. The Civil War gave rise to a new nationalism which the problems of reconstruction promptly emphasized. Disintegration of the nation was threatened. Many forms of organized discontent arose, from the Ku Klux Klan to the Grangers, the Greenbackers and the Populists; while the flood of immigrants forced consideration of new needs and new opinions. All comers were welcomed and made free to pursue their own aims. Industries grew into great corporations, until, in view of their manifest necessity, the Government was forced to resort to official regulation to meet the opposition which the monopolistic tendency of the corporations and trusts had aroused.

To-day we have the pressure of widely antagonistic theories of the Government's relations to Industry. Anti-Trust Laws, Inter-State Commerce and Federal Trade Commissions, Government ownership of raw materials and sources, prohibitive tariffs, advances of capital, fixing prices, and the like, are the result. We are setting up new milestones in our vociferous advance, modifying representative government, and making haste rapidly. Attempts throughout the past to ameliorate existing conditions by measures which run counter to sound economics have invariably wrought disaster. Last year when, as elsewhere incidentally reported, the Legislatures of 48 States had before them 39,000 bills and passed more than 11,000 of them, shows that the pressure is unabated.

A chapter is given to the relation of population to industry; but we can only refer to it. It has worldwide application. How many people can the earth feed? How many can America? The saturation point for the earth is set at $5,000,000,000$; which at the present rate of increase would be reached in 100 years. Our population is figured at a possible 600 ,000,000 in 100 years, a growth that would be quite beyond our resources. Of course there are innumerable eventualities which may entirely change these estimates. But this is enough to indicate the need of scientific attention to the action of Government if the future is to be regarded.
The significance of Raw Materials, of Transportation and of Agriculture lies nearer to us, and on these there are full chapters. Evidence of the importance of raw materials is abundant. In 1871, as a result of the war with France, Germany took possession of Alsace-Lorraine for the sake of its iron deposits, making possible her great industrial advance. 'In 1918 France, in turn, recaptured this territory, which with the Șaar secures to her the greatest iron reserve in Western Europe. The recent controversy over the occupation of the Ruhr was a struggle for supremacy in coal, involving the paralysis of German industry. Though the mineral resources of the world may seem inexhaustible, their rapid consumption already arouses similar contests.
In another direction, by indifference to the situation, the native wealth of the United States in lumber has already suffered such reduction that the supply of some of our most valuable wood is approaching exhaustion. Twenty-eight of the States are already forced to import lumber, and we are annually destroying or consuming $20,000,00,000$ cubic feet of timber, of which but $6,000,000,000$ are replaced by new growth. With all our efforts at reforestization only $17 \%$ of our original forest land is covered. Already the greatly increased cost of all forms of building material bears witness to the result. Evidence of similar conditions in iron, coal, oil and other minerals is presented, together with similar facts as to raw materials which come from abroad.

In the matter of Transportation it will be at once recognized that the railways are the arteries of our industrial and agricultural life. These have grown from 3,000 miles in 1840 to a quarter of a million today. Of late they have had to struggle for the extension necessary to meet the requirements of the growing population. For this some $\$ 800,000,000$ is annually needed, and the Government and the country, startled by the fear of monopolistic control, have insisted upon restrictive regulation. Readjustment is now in progress, and the country may be regarded as thoroughly awake to the situation; while the railways are adjusting themselves to carefully supervised requirements which shall meet the obvious needs. On both sea and land effort is making to secure facilities of transportation to be adequate for the country's growth.
As to Agriculture, constant appeal is made to the Government for protection that shall extend from engaging in the business to furnishing financial credit and dictating terms that shall prevail in fixing prices, hours and character of labor, and all details of managemest. Upon these and the whole question of their rel ition to capital there is room for much discussion in which the book before us will be found helpful.

Its conclusions run in suggestive lines. Improved production is offered as the natural answer to the increasing demands of humanity. This will require adequate individual compensation, and this also will produce increased consumption. The citizens will always need information and constant education as to both their true interests and such methods of reg. ulation as are wise. For this harmonious co-operation on the part of the Government is indispensable. It must be distinctly helpful and creative, rather than merely restrictive and punitive.

There will always be need of highly skilled and broadly intelligent guidance. "Muddling along" and political chicanery are costly and often destructive. Civilization is infinitely complex; and opportunities lost through ignorance or misdirection do not return. The rising generation require the same readiness to devote their lives and to fit themselves for promoting and protecting the welfare of the country as that which has characterized the men of the past whose names are held in enduring reverence. "To stand idly by to see the wrong thing done when it would have been easy to do the right thing" will prove as certain a cause of "sorrowful memory" for the American citizen of to-day and to-morrow as it did to the Persian and the Greek of old.

## How Much Does Debt Reduction Permit Tax Reduction?

[From the circular of C. F. Childs \& Co., May 28 1926.]
"The President is bent on increasing steadily the volume of Liberty Bonds retired annually in accordnace with his policy which contemplates the complete extinguishment of the public debt in twenty or twenty-five years." That sound doctrine is commendable and, as it is gradually and ultimately accomplished, will produce increasing profits for every mdividual and institution which holds or deals in Government securities.
Purposely, if not deliberately or officially inspired to becloud the facts for political reasons, statements appear in the press from time to time which misrepresent the true situation with respect to the beneficial results of rapid national debt reduction. For example, "A total retirement of $\$ 750,000,000$ this year saves the taxpayer $\$ 30,000,000$ in interest charges alone." That is not a correct picture of the facts. Much depends upon which particular funds are used for debt reduction. Therefore, to correct false impressions the public should understand how the debt reduction is accomplished and by what means and sacrifices it is done.
To the extent that the debt is reduced each year, there does not result a commensurate nor proportionate saving of interest for the public and taxpayer. Debt reduction is accomplished by three means: repayments from the Allies of the credits we extended to them; by our Treasury's surplus; and by the sinking fund. Applying only the first and second sums benefits the present generation to an insignificant degree as the amount of interest saved on bonds which those two sums could redeem is too small to be an appreciable factor for reducing taxes annually. The big factor in debt reduction is the sinking fund and the benefit of it will be primarily felt only by the next generation. The present-day taxpayers receive no benefit whatever. No material nor resulting tax reduction is coincidently possible so long as the sinking fund continues to function.
Each year there is appropriated out of taxes and revenue received by the Government a definite, constantly increasing sum which is credited to the Treasury's sinking fund. That fund is used to retire, redeem and cancel a like amount of the national debt each year. It is designed to continue operating in a progressive manner until every bond and note is extinguished. It was not a part of the origiral contract between subscribers to the War Loans and the Government, but was later injected and became a part of the Government's obligation after all the Liberty Bonds had been floated. The fund will be increased automatically each year by adding to the original appropriation a sum equal to the amount of interest which has ceased to accrue on the securities which were redecmed ty the Coverr mert durirg the previous year. As
the fund redeems higher rate bonds and notes, the higher rate continues indefinitely to accrue to the sinking fund even though the Treasury may be refunding identical issues at a lower rate. The retirement of high rate securities augments the size of the sinking fund more than the retirement of low rate securities. In other words, the Sinking Fund will increase each year to the extent that it receives from the taxpayers equivalent sums which otherwise would be used for bond interest. That is, if the Treasury redeemed $\$ 500$,000,000 securities last year and no longer has to pay, say, $4 \%$ interest, or $\$ 20,000,000$ on those redeemed securities, then that $\$ 20,000,000$ is appropriated and added to this year's Sinking Fund. Consequently, while the taxpayer will no longer have to pay $\$ 20,000,000$ interest on those $\$ 500,000$,000 bonds, the taxpayer will have to pay, nevertheless, that $\$ 20,000,000$ into the Sinking Fund. Transferring the charge from interest account to Sinking Fund account will be a constant annual operation. Therefore, so far as the presentday taxpayer is concerned he is not bettered with respect to any ability of the Government to reduce taxes by having the Sinking Fund reduce the national debt, since he will have to contribute just as much to the Sinking Fund as he would have contributed to the bond interest, and that method of procedure will continue until the day when the last outstanding bond of the entire War debt is wiped out, perhaps by 1947, but not sooner. On account of the annual growth in size of the Sinking Fund, the rate of debt reduction twenty years hence will be three times more rapid than it has been to date.
Prior to the authorization of the Sinking Fund, the Bond Purchase Fund functioned. It amounted to $5 \%$ of all outstanding Bonds and Notes, became effective April 15 1918,
and during its life, which ended June 30 1920, it acquired $\$ 1,764,896,150$ securities. The Bond Purchase Fund was supplemented by the Sinking Fund which became effective July 1 1920, with an initial appropriation of $\$ 253,404,864.87$. For the current fiscal year it amounts to about $\$ 325,000,000$. In the years 1944, 1946, and 1947, when the Treasury 4 s , $33 / 4 \mathrm{~s}$ and $41 / 4 \mathrm{~s}$ became optional, the Sinking Fund will have grown to approximately $\$ 697,000,000, \$ 719,000,000$ and $\$ 787,000,000$, in each of those respective years. Therefore, it is manifest that the Sinking Fund applied to debt reduction does not help the present generation one iota with respect to tax reduction. It may ultimately become an annual sum big enough to extinguish nearly a billion securities in one year. The Sinking Fund, moreover, as it grows in size annually, will be sufficient to extinguish the entire national debt long before the Allied governments complete their payments to this country, sixty years hence.
By contrast, when foreign nations repay their credits and when the Treasury has a surplus (resulting, for the most part, from excessive taxation) and both those sums are applied to debt reduction, then the taxpayer of this generation is primarily lightening the taxes of only the next generation as far as the Treasury's surplus is concerned and the taxpayer of this generation is a victim of curtailed foreign business while the Allies reduce their debt to us. The total expected foreign debt repayments of approximately $\$ 205,-$ 500,000 of principal and interest for the current calendar year, together with the Treasury's estimated surplus of, say, $\$ 75,000,000$, if applied to redeem a like amount of our $3 \%$ securities, will produce an interest saving to the present-day taxpayer of the United States of only $\$ 8,417,000$, or about 7c. per capita, for our $114,000,000$ population.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME. Friday Night, June 41926. At times during the week retail trade has been stimulated by better weather, though within a day or two it has again been unseasonably cold here as well as in New England and parts of the West, where frost has occurred on such dates as June 3 and June 4. That is something unknown for over half a century, and it seems it is to continue for a few days. In the nature of things it can be only temporary. For a time earlier in the week the weather was more seasonable, and over much of the country retail sales, as already intimated, showed some increase. Yet, on the whole, wholesale and jobbing business has latterly diminished somewhat. There is some decrease in the estimates of the winter wheat crop, and wheat prices have latterly been firm, especially as the crop prospects in Europe are not promising. Prices at the present time in all grain raising countries of the world hinge largely on the state of the weather. Latterly there has been a better export demand on this side of the water and this includes wheat raised in this country, though the sales of American wheat to foreign markets are not large. Still there is some European demand for new winter wheat in the Southwest. It may be the forerunner of important business. The weather for the corn crop has not been altogether favorable, but the high price of hogs and the cheapness of corn, even after some recent advance, suggests that the consumption of corn this season may easily increase materially. Car loadings have just reached the high record for the year. Of course this means that there is a steady trade in merchandise, which though it be in small lots with so vast a population as that which is found within the borders of the three million square miles of Continental United States, is in the aggregate large. And in some quarters it is believed that the winter wheat crop is underestimated and that this will be made clear by the Government report which will appear next week. Meanwhile mail order and chain store sales are larger than those of a year ago. Two mail order concerns sold in May goods to the amount of $\$ 33,724,085$, against $\$ 29,528,516$ in May last year, or roughly, a gain of $\$ 4,300$,000 , or $14 \%$, although it is true there was a falling off as compared with April this year of about $\$ 5,000,000$, or $13 \%$. For five months the total of the two concerns was $\$ 186,952$,085, against $\$ 170,142,173$ for the same period last year, or a gain this year of close to $10 \%$.
Lumber shipments in May were much larger than in the same month last year. Cotton has changed but little dur-
ing the past week in spite of the fact that there is to be, to all appearances, very little reduction in the unprecedented acreage of last year. Prospects for the crop have been improving in many parts of the belt and sections of Arkansas and Texas which needed rains have had rain in the last two days. It is regrettable that the Carolinas and northern Georgia have been suffering from drought. This is the most noticeable drawback in the cotton belt at the present time. Meanwhile textile trades are more or less depressed, and naturally, they are not helped in Lancashire by the continuance of the coal strike. That necessitates rationing of coal among British industries, and hampers them to such a degree that if the strike continues it will sooner or later react on American trade. The export coal business, on this side of the water promises to be stimulated by the British strike if the efforts to end it fail, and some British buying in this country has latterly been reported, causing a firmer tone in the bituminous market at Hampton Roads. The wool sales in London have been at irregular prices. The best grades have sold now and then at higher prices. But the lower and medium grades have in some cases declined. Wool on this side of the water has remained dull and more or less depressed. The wool textile industry has been quiet. And there is a sharp competition for business, in which the mills, it is understood, have cut prices sharply in some cases. Wool consumption has fallen off. Lower prices for rugs and carpets have been quoted; that is, a cut of 4 to $10 \%$. Sales of broad silks for early delivery have increased somewhat. Printed silks have been dull owing to the cold, wet, backward season this spring, and they are in some cases selling at below cost. Cotton goods, on the other hand, have been steadier. The mills refuse to accept low bids. Some of the North Carolina cotton mills are operating only on orders and are running only three to four days a week. Sooner or later the' mill curtailment will have a salutary effect on a statistical position of cotton goods and other fabrics. Steel has been steady but quiet. Pig iron prices have declined. One effect of the coal strike in England is that shipments of English iron to this country have fallen off noticeably.

The stock market has been more cheerful, with larger transactions and a more optimistic tone. Net operating income of 67 roads of Class I in April showed an increase over that of the same month last year of more than $15 \%$. Of course, the coal strike in England is a detriment to the London stock market and the fact that settlement day is approaching, added to the coal trouble, has had a more or
less sobering effect on the trading there, although there is no actual depression. On this side of the water, bonds have been in steady demand, though to-day there was less activity. Railroad and other bonds, however, have been strong, and this fact, together with the brighter stock market, has not been without its effect on the minds of business men generally. The disturbed political and economic conditions in two such countries as England and France need not be minimized nor on the other hand unduly magnified. They will in time right themselves. The trade and politics of the world are in a sense passing through a tunnel, but in the natural order of things they must eventually emerge into broad daylight. Despite climatic drawbacks to business in unseasonably cool weather, it is of interest to notice that for two weeks in succession car loadings of revenue freight have exceeded $1,000,000$ cars. For the week ended on May 22 the total was $1,039,385$, an increase of 9,223 cars over the preceding week this year and of 52,079 cars over the same week in 1925.
At New Bedford, Mass., production is being curtailed at almost all the cotton mills, including both yarn and cloth mills. In the past month there has been a marked increase in curtailment and some of the plants have latterly closed down completely. New Bedford cloth mills are operating. it is said, at much less than $75 \%$. New England fine cloth mills on the average are said to be running at less than $60 \%$. New Bedford wired that further extension of curtailment there and in Fall River and other New England cotton consuming centres had little apparent effect in extra staple cotton markets throughout the last week. At North Adams, Mass., the Arnold print works is operating some of its departments day and night. At Sanford, Me., on June 2 the weaving department of Mill "B" of the Sanford Mills Corporation closed down for the rest of the week. This department will then be operated on a three-day-a-week schedule until further notice. The cotton departments of the Bigelow-Hartford Co. will be shut down from June 26 to July 12 for inventory. Textile production in North Carolina mills now amounts to approximately $74 \%$ of normal, according to a survey just completed by the Secretary of the Cotton Manufacturers' Association. Charlotte, N. C., wired that in North Carolina mills, curtailment now amounts to approximately $25 \%$. Yarn mills are operating only on orders. Some of the mills have business to keep them going for some weeks; others are operating three to four days a week. The Kingston, N. C., cotton mills have gone on a schedule of three days per week. The Price, Waverly, Scotland and Dixon mills, of Laurinburg, N. C., are now curtailing three days a week. At Gaston County, N. C., combed yarn mills are increasing their curtailment slightly. The yarn situation continues unsatisfactory. The average of 25 representative Southern cotton mill shares last week was 109.16, a new low record for the current year.
Hartford, Conn., wired that Cheney Brothers, Manchester silk mills, owing to dulness of trade had reduced working time from 48 to 43 hours per week in most of the departments. At Utica, N. Y., employees of the New York mills have obtained a restoration of the $10 \%$ wage cut of last year. London reports British textile trade undertone fairly good, though lack of fuel has caused extension of holidays or short time in Lancashire and Yorkshire mills.

On the 2 d inst. the thermometer was up to 78 degrees here and the next day the maximum fell to 62 degrees, due, no doubt, to cold weather to the northward. A year ago it was 91 degrees. In Toronto, Canada, on the 3d inst. there was a light frost and furnace fires and overcoats had to be resumed. On the 2 d it was 40 to 60 degrees at Buffalo, 48 to 68 at Chicago, 46 to 70 at Cleveland, 50 to 82 at Cincinnati, 40 to 66 at Detroit, 56 to 81 at Kansas City and 44 to 62 at St. Paul. A series of thundersqualls develoned on the night of the $2 d$ inst. along a line from Quebec to New Jersey and eastern Pennsylvania. Here the wind reached a force of 78 miles an hour for about ten minutes. The rainfall was light, but covered New England, eastern New York, eastern Pennsylvania and New Jersey. Light showers extended over Missouri and portions of Kansas, Iowa and Nebraska. A decided change to cooler covers sections east of the Mississippi and northward from Ohio and Potomac valleys; also in the middle Mississippi and lower Missouri valleys. Light to heavy frosts were reported in Michigan, with minimum of 34 degrees at Alpena and 38 degrees at Grand Rapids. Freezing was reported from White River in Ontario and Doucet in Quebec. To-day in this city was the coolest June 4 in 55 years, the thermometer getting down
in the morning to 47.7 , comparing with 96 a year ago, when there was a hot wave that lasted a week. Light frosts occurred last night in some parts of New York, New Jersey, Connecticut, Massachusetts, Michigan and Minnesota.

Increased Check Payments Indicate Gains in Domestic Business During May, According to Department of Commerce.
Measured by the volume of check payments, business in May was ahead of last year, according to the weekly statement of the Department of Commerce. Car loadings of merchandise for the first three weeks of May were likewise running ahead of a year ago, while new contracts awarded for building construction during the same period of May were substantially larger than in the corresponding period of 1925. The production of bituminous coal and beehive coke, although smaller than in April, was larger than a year ago. The output of lumber during the first three weeks of May recorded a decline, however, from a year ago. Petroleum production in May averaged higher than in April, but was substantially below the output of a year ago.

Wholesale prices in May were firmer than in the previous month but were lower than last year. Prices of stocks averaged higher than in April or a year ago, while bond prices recorded similar gains. Interest rates, both on call loans and for time money, averaged lower in May than in April but were higher than a year ago. Loans and discounts of Federal Reserve member banks continued to decline throughout May but at the end of the month were higher than a year ago. Business failures in May numbered about the same as last year.

## Survey of Current Business by United States Depart-

 ment of Commerce-Manufacturing Production in April at Highest Since End of War.Manufacturing production in April was the highest since the end of the war, when allowance is made for differences in working time, according to the index number of the Department of Commerce, and was $2 \%$ larger than a year ago. Owing to the shorter working time in April, most industry groups showed slightly lower production than in March, exceptions occurring in stone and clay products, with a seasonal increase of $18 \%$, and foodstuffs, with a gain of $5 \%$. Compared with a year ago, increases of from 5 to $14 \%$ occurred in all groups except textiles, leather, stone and clay products, metals other than iron and steel, and miscellaneous, all of which declined. With regard to the output of raw materials, \&c., the Department says:
Raw material output declined from March in a seasonal movement, but was $2 \%$ higher than in April 1925. Compared with a year ago, increases occurred in minerals and crops, while animal products declined and forest products showed no change.

Stocks of Commodities.
Owing to increases in the stocks of both raw and manufactured foodstuffs, the index of stocks on hand increased during April, when corrected for seasonal variation, though raw materials declined and manufactured goods remained the same. Compared with a year ago, stocks were larger, only manufactured goods declining.

## Unfilled Orders.

The index of unfilled orders on April 30 was lower than for either the previous month or a year ago, owing to declines in the iron and steel group, as building materials showed little change from either period.
The index numbers of the Department of Commerce are given below: Production (Index numbers: 1919=100). Mar. 1926. Apr. 1926. Apr. 1925.
 Mnimal products
Crops...
 Manufacturing, grand total (adjusted) Foodstuffs.
Textiles -...-
Other metal
Lumber-
Paper and printing
Stone and clay products
Tobacco-
Automobiles*
Miscellaneous
$\begin{array}{ccc}97 & 88 & 86 \\ 130 & 121 & 119 \\ 113 & 109 & 115 \\ 70 & 57 & 49 \\ 126 & 130 & 130 \\ 131 & 133 & 130 \\ 137 & 133 & 130 \\ 104 & 109 & 97 \\ 117 & 106 & 112 \\ 151 & 140 & 123 \\ 176 & 168 & 184 \\ 160 & 161 & 152 \\ 89 & 82 & 93 \\ 127 & 127 & 116 \\ 170 & 163 & 156 \\ 115 & 136 & 141 \\ 127 & 116 & 107 \\ 264 & 267 & 263 \\ 153 & 151 & 154\end{array}$
Index numbers: $1919=100$ ) (unadjusted)
Total............................................
Raw materials for manufacture
Manufactured foodstuffs.-
Manufactured for seasonal element)
Total................................
Raw foodsturfs.
Raw materials for manufacture
Manuractured
Unilled Orders-
Total (based on 1920 as 100)
Iron and steel.

* Included in miscellaneous group.

Business Indexes of the Federal Reserve Board. The Division of Research and Statistics of the Federal Reserve Board issued on May 29 the following statement giving current figures of its various business indexes. In the Federal Reserve Bulletin for February figures for these indexes for the preceding 18 months and annual averages since 1919 were published.

INDEX OF PRODUCTION IN BASIC INDUSTRIES.
(Adjusted for seasonal variations. Monthly average, $1919+10$


INDEXES OF WHOLESALE AND RETAIL TRADE.

|  | $\begin{array}{\|c\|} \hline \text { Wholesale Trade- } \\ -1926-1925 . \end{array}$ |  |  |  | = | $26-7$ | $1925 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total. | $\begin{gathered} \text { April. } \\ -\quad 82 \end{gathered}$ | $\begin{array}{r} \text { Mat. } \\ 85 \end{array}$ | $\begin{array}{r} \text { A pril. } \\ 79 \end{array}$ | Dept. store sales: | April. |  | A pril. |
| Grocerie | - 80 | *81 | 75 | Adjusted .-... | 129 | 130 | 133 |
| Meat.. | . 80 | 75 | 68 | Unadjusted. | 133 | 130 | 136 |
| Dry good | . 77 | 93 | 85 | Dept. store stocks: |  |  |  |
| Shoes. | 59 | 73 | 65 | Adjusted.-... | -139 | 141 | 136 |
| Hardwa | -103 | 106 | 107 | Unadjusted. |  | 143 | 141 |
| Drugs_ | -123 | 133 | 115 | Mail order sales: |  |  |  |
| *Revised. |  |  |  | Adjusted.-.- | -118 | $\begin{aligned} & 112 \\ & 130 \end{aligned}$ | 114 117 |

## Dun's Report of Failures in May.

The business mortality in the United States decreased substantially in May, both as to number of failures and amount of liabilities. Thus, 1,730 commercial defaults were reported to R. G. Dun \& Co., with an indebtedness of $\$ 33,543,318$, these totals showing reductions of about 11.5 and $13.1 \%$, respectively, from the figures for the shorter month of April. During that period failures numbered 1,957 and involved $\$ 38,487,321$, while in March the number was 1,984 and the liabilities $\$ 30,622,547$. Aside from the latter sum, the indebtedness for May is the lightest reported for a single month since last October, while the number of defaults for May is the smallest of all months since last November. Comparing with the record for May of last year, when the number of failures was 1,767 and the liabilities $\$ 37,026,552$, the present returns show a slight numerical decrease and a reduction of about $9.4 \%$ in the indebtedness. The improvement over the statisitcs for April of the current year setends to both the manufacturing and trading classifications, the falling off in number of manufacturing insolvencies being especially marked. As to the liabilitis, the trading division shows the largest decrease.

Monthly and quarterly reports of business failures, showing number and liabilities, are contrasted below for the periods mentioned:


Analyzed in greater detail, the May statistics show fewer defaults than during the corresponding month of 1925 in
seven of the fifteen manufacturing classifications, while in two - iron, foundries, and nails, and tobacco, \&e.-no change appears. The lines in which a smaller number of fallures occurred are woolens, carpets and knit goods; hats, gloves, and furs; chemicals and drugs; printing and engraving; milling and bakers; leather, shoes and harness; and glass, earthenware and brick. On the other hand, the following branches of business show a larger number of insolvencies: machinery and tools; cotton, lace and hosiery; lumber, carpenters and coopers; clothing and millinery; paints and oils; and miscellaneous. Among traders, ten of the fifteen classifications report fewer defaults, these being general stores, hotels and restaurants; clothing and furnishings; dry goods and carpets; shoes, rubbers and trunks; furniture and crockery; hardware, stoves and tools; jewelry and clocks; hats, furs and gloves; and miscellaneous. In paints and oils no change occurred, but increases appear in groceries, meat and fish; tobacco, \&c.; chemicals and drugs, and books and papers.
A majority of the fifteen manufacturing branches showed smaller liabilities than for May of last year, notably glass, earthenware and brick, and miscellaneous. Several large increases occurred, however, particularly in machinery and tools, due to a single large failure; and clothing and millinery. In the trading division, reductions appear in nine of the fifteen classifications, although the total for the month is little changed from that for May, 1925, owing to a sizable increase in groceries, meat and fish.
failures by branches of business-may, 1926.

| Manufacturers. | $\begin{aligned} & \text { 1926. } \\ & \text { Number } \\ & \hline 1925.1924 . \end{aligned}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| chinery |  | 0 | ${ }_{4}^{2}$ |  |  |  |
| oolens, carpets \& |  | 10 | 10 |  | 881,900 |  |
| Cottons, lace and |  |  |  |  |  |  |
| eer, ci. | ${ }^{57}$ | 5 | 44 |  |  |  |
| Clorning and mim | 3 | 51 | 12 |  |  |  |
|  |  | 5 | 12 |  |  |  |
| ints a | $3$ | 1 | ${ }^{5}$ |  |  |  |
| Printing an | 22 | 23 | 18 | 541.555 | 266,992 | 152,807 |
| g and Bake |  | 44 | 31 |  |  | 314,660 |
| the | 9 | 14 |  |  |  |  |
| arthenwar |  |  |  |  | 2.130,749 |  |
|  |  | 162 | 222 | 4,495,222 | 8,039,412 | -251,142 |
| Total | 437 | 400 | 507 | 16,157,1 | ,183 | 17,756,977 |
| General |  |  |  |  |  |  |
| roceries | 322 |  |  | 3,431,515 | 1,66 |  |
| Hotels and restar |  |  |  |  |  |  |
| or |  | 22 | 29 |  |  |  |
| thing and | 136 | 166 | 179 |  |  |  |
| goods |  | 101 | 71 | 1,997 |  |  |
| es, r |  | 65 | 67 |  |  |  |
| rniture and |  | 5 | 50 |  |  |  |
| ardware, |  | 46 | 34 |  | 941 |  |
| eals | 1 | ${ }^{40}$ | ${ }_{2}$ | 45 | 415 | 437 |
| aints and |  | ${ }_{1} 1$ | 26 | 516 |  |  |
| Books and pap | 12 |  | 7 | 157 | 104 |  |
|  |  | 11 | 10 |  | 143,42 |  |
|  | 251 | 253 | 282 |  | 4,031,340 | 4,638,494 |
|  |  | 1,286 |  |  |  |  |
| ther Commerci |  |  |  | 1,676,44 | 3,022,739 | 3.487,9 |
| otal | , 730 |  | , 816 |  |  |  |

New York City Had Record May Building Construction.
The May construction contract volume in the five boroughs of New York City amounted to $\$ 84,334,800$, according to F. W. Dodge Corporation. The above figure was the highest on record for any May, being $40 \%$ in excess of the May 1925 record. However, there was a drop of $25 \%$ from April of this year. During the first five months of this year there has been $\$ 540,100,600$ worth of new construction started in New York City, compared with $\$ 294,102,800$ during the corresponding five months of 1925, the increase being $84 \%$.

The more important items in last month's record for New York City were: $\$ 59,620,900$, or $71 \%$ of all construction, for residential buildings; $\$ 11,066,500$, or $13 \%$, for commercial buildings; $\$ 4,971,500$, or $6 \%$, for educational buildings; $\$ 2,309,000$, or $3 \%$, for industrial buildings, and $\$ 2,199,000$, or $3 \%$, for puble works and utilities.

## Building Contracts Let in May Show Gain Over Last Year.

According to the "Engineering News-Record" contracts awarded on engineering construction projects throughout the country in May reached a total of $\$ 241,337,000$, as compared with $\$ 199,307,000$ for the same month a year ago. Contracts awarded fromJan. 1 to June 11926 totaled \$1,122,382,000, as against $\$ 934,880,000$ for the corresponding period last year. The construction volume curve has been consistently higher than the 1925 line in the past five months. If at least one of the seven remaining months in this year does not pass the high mark set by August 1925, then it can be said that the peak of the construction boom has been reached and
passed, "Engineering News-Record" reports. The grand total for 1926 will probably come very close to that of the record year 1925. It is added:
The value of contracts let from Jan. 1 to June 11926 by geographical divisions of the country follows: New England, $\$ 78,939,000$; Middle Atlantic, $\$ 375,763,000$; South, $\$ 142,138,000$; Middle West, $\$ 243,857,000$; West of Mississippi, $\$ 159,018.000$, and Far West, $\$ 122,673,000$. Gains over last year have been registered in the Middle Atlantic, South, Middle West and Far Western sections. The minimum value observed is $\$ 15,000$ on
public works, $\$ 40,000$ on industrial projects and $\$ 150,000$ on commercial public works, $\$ 40,000$ on industrial projects and $\$ 150,000$ on commercial and residential buildings.
"Engineering News-Record's" construction cost index number is $1.2 \%$ below last month's figure, owing to a moderate decline in the cost of structural material. The index number on June 1 stood at 204.80, as against 207.30 on May 1, and 204.60 on June 11925 . The average rate for common labor for the entire country is 55 cents an hour, as against 53 cents a year ago.
gainst 233 fortion volume index number is 254 for the month of May, as against 233 for April and 209 for May 1925.

## Railway Revenue Freight Continues in Excess of 1,000,000 Cars Per Week.

For the second consecutive week this year, loading of revenue freight for the week ended on May 22 exceeded one million cars, according to reports filed $1 . y$ the carriers with the Car Service Division of the American Railway Association. The total for the week was $1,039,385$ cars, an increase of 9,223 cars over the preceding week this year. Compared with the corresponding week last year, this was an increase of 52,079 cars and also an increase of 121,161 cars over the corresponding week in 1924. It also was an increase over the corresponding weeks in 1920, 1921, 1922 and 1923. After giving these facts, the statement goes on to say: Ore loading for the week of May 22 totaled 62,287 cars, an increase of 7,788 cars over the preceding week but 442 cars under the corresponding week in 1925. Compared with the same week in 1924, it was an increase
of 6.886 cars. of 6,886 cars.
Miscellaneous freight loading totaled 390,219 cars, an increase of 3,912 cars above the week before and 27,343 cars above the same week in 1925 . It also was an increase of 68,462 cars above the same week in 1924.
of 76 cars above the week before and an increase of 864 cars over the same of 76 cars above the week before and an increase of 864 cars over the same
week in 1925. It also was an increase of 1,790 cars above the same week in 1924. In the western districts alone, grain and grain products loading In 1924. In the western districts alone, grain and grain products loading last year.
Loading of merchandise and less than carload lot freight for the week amounted to 266,324 cars, a decrease of 1,559 cars under the week before but 7,810 cars above the same week in 1925. Compared with the corresponding period in 1924, it also was an increase of 17,522 cars.
Coal loading totaled 165,212 cars, a decrease of 2,461 cars under the week before but 12.632 cars above the same week in 1925. Compared with the same week in 1924, it also was an increase of 26,129 cars.
Live stock loading for the week amounted to 26,846 cars, an increase of 389 cars over the week before and 162 cars above the same week in 1925. It was, however, a decrease of 5,514 cars below the same week in 1924. In the western districts alone, 20,234 cars were loaded with live stock during the week, 246 cars above the same week last year.
Forest products loading totaled 76,968 cars, 1,169 cars above the week
before and 1,264 cars above the same week in before and 1,264 cars above the same week in 1925. It also was an increase of 2,723 cars compared with the same week in 1924.
Coke loading totaled 11,869 cars, an increase of 61 cars over the preceding week and 2,446 cars above the corresponding week in 1925. Compared with the same week in 1924, it was an increase of 3,163 cars.
Compared with the preceding week this year, all districts showed increases in the total loading of all commodities except the Eastern and Southwestern, while all showed increases not only over the corresponding weel in 1925 but also over the same period in 1924.
Loading of revenue freight this year compared with the two previous years follows:


## Business Forecast by Franklin Fourth Street National Bank of Philadelphia-Movement at Higher Velocity Than Year Ago.

Developments during the past month have emphasized two important facts about the present business situation, says the business forecast given by the Franklin Fourth Street National Bank of Philadelphia in its June letter, "Trade Trends," which, continuing, says:
One of them is that manufacturing activities for the season reached their high tide in March and April and are now slowly ebbing. The other fact is that business generally continues to move at a distinctly higher
velocity than at this time one year ago. elocity than at this time one year ago.
recession of outputs of iron and steel, of automobiles there are indications of some slowing down of the building boom. Despite these signs of relaxation, many lines of trade and industry continue to outstrip 1925.
In April the production of pig iron was 7\% greater than it was in April 1925; steel ingot production was $15 \%$ greater; building was about $1 \%$ greater; automobile production was $6.4 \%$ greater, and freight traffic continues to make new records for all time.
One of the most significant developments of recent weeks has been the appearance of evidence that the building boom has reached its peak.
Usually the highest pitch of building awards comes in April, but this
it came in March as shown by the decline of $5 \%$ in the volume of building a wards for April in 37 States from the preceding month. Much of the great business prosperity of the last few years has been attributed to the gigantic boom in construction. In some sections ris inents and this priaing has more than caught up with current requirements and this probably explains the decline in April.
The rising excess of imports over exports, which has been widely regarded as an unfavorable factor in recent months was less adverse in April. During 000.000 in March. For the first four months, however, imports exceeded exports by $\$ 133,000,000$ compared with an excess of exports over imports of $\$ 257$,000,000 in the corresponding months of 1925 . Large gains in imports of raw materials have caused the trade balance to swing against the United States.
The outstanding event of the past month was the general strike in Great Britain which fortunately ended before the results were irreparable. In this country, employment continues at a high level, although some decrease in factory work has resulted in recent weeks. Some of the building labor strikes have ended but the Passaic textile strike persists.

## Slight Decrease in Agricultural Prices During May.

The general average of prices of farm products decreased slightly during May, the Department of Agriculture index of farm prices being placed at 139 compared with 140 in April and March and 146 for May a year ago. The fiveyear period 1909-14 is used as a base of 100 . The Department has the following to say in its advices under date of May 28:
The price index for the meat animal group advanced two points during the month, grain prices remained unchanged, while other groups of farm products decreased from one to 13 points, the greatest decrease being in fruits and vegetables. Farm prices of hogs increased from an average of $\$ 1149$ to $\$ 1197$ per 100 lbs . from April 15 to May 15, reaching the highest point since last August. The advance is at a time of year when lower prices usually are expected. There has been a strong upward movement in the market price of hogs at central markets since early in April. Farm prices of beef cattle and veal calves were lower on May 15 than
a month ago, whereas sheep and lamb prices were a month ago, whereas sheep and lamb prices were higher. Wool and
butter prices continued downward: chicken and butter prices continued downward; chicken and egg prices were higher. nine months Coton prices derie previous month for the first hime in nine monts. Clton prices decreased about $4 \%$, and potatoes fell off about 10\% from ther axceodingly high April level.
The Department's indexes of farm prices are as follows:
INDEX NUMBERS FARM PRICES.
August 1909-July $1914=100$.
Grains,
Grains.
Fruts and ve
Meat animal
Meat animals....-
Dairy and poultry-
Cotton and cottonsee
Unclassifiled

Purchasing power of agricultural products_
May
1925
$-\quad 159$

The general level of farm prices is still about $12 \%$ below the level of non-agricultural wholesale prices. In April non-agricultural prices turned downward, while farm prices remained unchanged, resulting in a one point increase in the relative purchasing power of farm products from 87 in March to 88 in April, compared with 90 in April and May a year ago.

## Loss in Manhattan Sends Building for New York State

 Downward In April.Building permits issued during April in 23 cities of New York State were valued at $\$ 121,000,000$, a drop of $3 \%$ from March. This is less work than was planned in April 1925, though the total for the first four months of this year is $10 \%$ above the same period in 1925, according to the statement issued May 23 by Industrial Commissioner James A. Hamilton. In his review of building operations he also says:
The index of building costs published by the Federal Reserve Bank of New York stayed at 195 in April. Since the beginning of the year there has been a steady reduction in the price of building materials which is an interesting reversal of the usual movement in the spring. Wages have been rising without interruption and the April index is $4 \%$ higher than a year ago.
Although the valuation went down, the number of permits rose from
9,900 in March to 12,800 in April. This is partly 9,900 in March to 12,800 in April. This is partly explained by the large increase in alterations and repairs which occurred in April. The opening of the up-State season also meant a proportionately greater rise in the number of permits rather than in value because of the absence of many
large enterprises. large enterprises.
The decrease was almost entirely in Manhattan, though Mt. Vernon reported a lower figure for April after the record of March. Building in
the Westchaster cities, however, is still proceeding the Westchaster cities, however, is still proceeding at an unusually swift pace. Up-State cities were planning more construction as the spring seasong planned in New York City in al beril ing planned in New York City in April was placed at $\$ 101,000,000$. The decrease from March was caused by a drop of $\$ 10,000,000$ in Manhattan where fewer hotels, factories and ance brought the total for Manhan wianned. This
 gained slightly. In uilding in the Bronx has been increasing steadily since
last summer. In April it reached $\$ 22,500,000$, as more one and twolast summer. In April it reached $\$ 22,500,000$, as more one and two-
family houses and apartments were planned. $\$ 19,600,000$, about the same as in April 1925, but so far construction projects in this borough have not come up to last year. Residential building advanced as in the Bronx and almost all classes of non-residential work gained. Fewer factories, after the record figure of March, kept the total from advancing more. A decrease in all residential structures except onefamily houses in Brooklyn was offset by a large amount of repair work. The April estimate of construction planned was $\$ 29,000,000$. A general gain in all new construction caused Richmond's total to rise from $\$ 1,100$, 000 to $\$ 1,400,000$.

Building in Mt. Vernon dropped from almost five million dollars in March to three milions in April. Practically and permits, which had been exceptionally high the month before. dential permits, which had been exceptionally high the month before.
Other Westchester cities reported little change in April. In both New Other westchester cities reported inttle change in Apri.
Rochelle and White Plains the April valuation was somewhat over a mil.
lion dollars. Yonkers, with a total of $\$ 2,300,000$ was a little behind last lion dollars. Yonkers, with a total of $\$ 2,300,000$ was a little behind last
year. This does not necessarily mean building is slowing up, as the activity of the first four months of 1925 was not equaled in the later months. ity of the first four months of 1925 was not equaled in the atiter monthrs.
Construction in the up-State cities went from seven million dollars to almost thirteen millions and the number of permits rose accordingly as plans were begun for all classes of building. The most decided gain appeared in Albany, where further residential developments and the increas ing activity in industrial building brought this city to second place for the month of April. The total of $\$ 2,400,000$ for this month was only a little below Buffalo's figure of $\$ 2,700,000$. Rochester ranked third for April with permits estimated at two million dollars. This city has not come up to last year's record activity. Utica and Syracuse were also prominent in the month's gain. Plans for building were progressing slowly in Schenectady, but there has been an increase in pace in Troy. At the end of the first four months only four cities are leading over 1925. These are Am sterdam, Auburn, Eimira and Troy. Binghamton, Kingston, Poughkeepsie and Watertown, as well as schenectady,
are from 60 to $200 \%$ below last year.

## Business Conditions in Federal Reserve District o San Francisco-Total Volume of Trade Above Those of Recent Years, Despite <br> Seasonal Declines

General business activity in the Twelfth Federal Reserve District continued at high levels during April 1926, although seasonal declines which usually follow the spring peak of trading were slightly more pronounced than in 1925. Total volume of trade exceeded that of April 1925, and was above the trend of recent years (1919-1925). This is the report made by Isaac B. Newton, Chairman of the Board and Federal Reserve Agent of the Federal Reserve Bank of San Francisco, in his monthly review under date of May 20 of business conditions in the district. He further reports as follows:
Principal industries were seasonally more active than in March, with consequent increase in volume of employment. Favorable agricultural conditions were quite generally reported. An adequate supply of credit was available to meet business and agricultural demands, and interest rates continued steady at moderate levels.
This bank's index of volume of payments by check (bank debits) at 20 principal cities, the best single available index of general business activity in the district, stood at 150 (1919 average © 100) during April 1916, compared with 150 in March 1926 and 134 in April 1925. (Adjustment ha been made for seasonal variation in these figures.)

A comparison of retail trade movements during the spring months of 1926 and 1925 should allow for differences in Easter dates in the two years (April 12 in 1925 and April 4 in 1926), and for the purpose or making such allowance it is desirable to combine figures of sales for March and April in each year. Thus combined, sales of reporting retain stores were approxi mater index of tions, stood at 10, and 147 and 152, respectively, in March and in March and April of stock turnover has averaged slightly higher during April 1925. Rate the months of 1926 than during the same two months of 1925. Collections on open book accounts were more rapid during April 1926 than during April 1925. Value of sales of 164 wholesale firms in 11 lines of trade during April 1925. Value of sales of than during April 1925 and $5.8 \%$ less than during March 1926. Eight of the 11 lines for which segregated data are available showed increases over the year period. The decrease as compared with the previous month was largely seasonal in character.

A slight diminution of building activity in this district is indicated by reports of building permits issued in 20 principal cities during recent months. Cumulative figures of value of permits issued during the first four months of 1926 ( $\$ 127,245,973$ ) were below those of the first four months of 1923 ( $\$ 130,619,621), 1924(\$ 141,322,454)$ and $1925(\$ 145,923,581)$. The latter figure was the largest ever reported.
A large seasonal increase in lumber production by mills which are members of four associations operating in this district was reported for April 1926, and the cut was $8.7 \%$ and $19.3 \%$ greater than in March 1926 and April 1925, respectively. During the first four months of 1926 the lumber industry of the district produced $8.7 \%$ more lumber than in the first four months of 1925, yet shipments exceeded production and new orders received exceeded shipments. These conditions have been reflected in a reported tendency toward firmer prices at producing centres. Flour production, as reported by 16 large miling companies in 102 ind 1025 and $33 \%$ April 1926 as compared with March 1926 and April 1925 by $4.5 \%$ and $33 \%$, respectively, and approximately equalled the five-year (1921-1925) average production for April. since Ausust 1024 prin continuously below the five Ais average.
Mild spring weather, inctudeng a generous seasonal rainfall, has contributed towards a slightly earlier agricultural season this year than in 1925. Growing crops give promit this season is progressing favorably. Livestock field crops usually sown at this season is progressing favorably. Livesioch on the ranges orallable. Wool shearing is nearing comadequate supples of ceed arions. Commercial factors estimate that the pionc in will bel $1.1 \%$ larger in volume and of slightly better ciuality the 1025 lip of $261,000,000$ pounds. Prices offered grower have been low last year, and a much smaller proportion of the season's clip had been contracted for sale by May 151926 than had been contracted by May 151925
The United States Burean of Labor Statistics' index of wholesale prices declined slightly during April 1926, standing at 151.1 (1913@100), compare with 151.5 for March 1926 and 156 for April 1925. The Department of Agriculture's farm price index remained unchanged at 140 in April, while the Labor Bureau's wholesale price index of non-agricultural commodities declined from 161.6 in March to 159.5 in April, causing the ratio between these two index numbers, an indication of the purchasing power of farm products, to advance from 87 to 87.8 in April 1926. The advance during April was the first change in this ratio since September 1925, when it stood at ${ }_{2} 88$. One year ago the ratio was 91 .

The banking and credit situation in the Twelfth Federal Reserve Distric changed little during the five weeks' period ending May 12. Commercial loans of 66 reporting member banks in nine principal cities of the distric have varied only a fraction more than $1 \%$ above or below $\$ 900,000,000$ since the middle of last September. Loans made on securities as collateral on the other hand, have steadily increased during this period, a movemen which continued during April and first half of May. Increase in total loans has accompanied increased activity in production and distribution of goods, and in the financing of new construction. Discounts at the Federal Reservo Bank of San Francisco increased by $\$ 2,000,000(5.9 \%)$ during the five week ending May 19. Total reserves of the bank declined slightly. Circulation of Federal Reserve notes was unchanged.

## New Automobile Models and Prices Changes

The new " 60 " roadster recently introduced by the Flint Motor Co. is now being exhibited by dealers. It is a fourpassenger type which develops a speed of 60 or more miles per hour. The motor has a seven-bearing crankshaft, oil filter, gasoline strainer and air cleaner. The body is finished in two tones of Charleston brown lacquer and is equipped with four-wheel hydraulic brakes.
An important announcement was made on June 1 in Detroit when the Chrysler Corp. established a schedule of new low prices for its "Imperial 80" six-cylinder line. The new list is as follows

|  | New Price. | Old Price. | Reduction. |
| :---: | :---: | :---: | :---: |
| Model- | Now \$2,495 | \$2,645 | \$150 |
| Roadster. | 2,595 | 2,885 | 290 |
| Coupe | 2,895 | 3,195 | 300 |
| Sedan ( 5 -passenger) | - 3,095 | 3,395 | 300 |
| Sedan (7-passenger). | - 3,195 | 3,595 | 400 |
| Sedan-limousine. | - 3,595 | 3,695 | 100 |

The reduction in the Chrysler six-cylinder " 70 " was reported in our issue of May 15, page 2721.

## Lumber Industry's Exceptional Activity Continues.

Again last week the organized lumber industry of the United States reported a substantial margin of gain over the corresponding week of 1925 , even with fewer mills reporting This being the last full week in May, which is the climax month of the lumber industry, leaves May 1926 well in advance of May 1925, reports the National Lumber Manufacturers Association on June 3. Lumbermen are as much at sea as they were a week ago to explain the extraordinary height of the seasonal peak, except on the theory of revival of consumption in the smaller cities and towns and the country. No intelligent comparison of last week with the preceding week can be made on account of the fact that Monday being a holiday, many mills were unable to get their reports to the Association in time for compilation, but telegraphic reports received from 371 of the larger softwood mills showed that the industry was keeping up the high level of activity that has characterized it for several weeks. Reports were received by telegraph from 127 of the chief hardwood mills, of which approximately 35 mills failed to report on account of the holiday, but the inference is that there was no great change in the hardwood industry, adds the Association in its usual summary, from which the following details are quoted:

Unfilled Orders
Reports from the Southern Pine Association were not received in time for publication in this department. For the 106 West Coast mills the unfilled orders were $410,894,727$ feet, as against $431,883,356$ feet for 109 mills a week earlier.
Altogether the 359 comparably reporting softwood mills had shipments $97 \%$ and orders $96 \%$ of actual production. For the Southern Pine mills these mills 99 and 91.
Of the reporting mills, the 329 with an established normal production for the week of $225,427,079$ feet, gave actual production $106 \%$, shipment $105 \%$ and orders $102 \%$ thereof
The following table compares tne national softwood lumber movement as reflected by the reporting mills of eight regional associations for the three weeks indicated:
Past Week. Werresponding Preceding Wee 1925 . 1926 (Revised

Mills_-.-.-
Production
 Orders (new business) .-...-- $266,879,695 \quad 249,154,190 \quad 288,366,565$ The following revised figures compare the softwood lumber movemen of the same eight regional associatio
1926 with the same period of 1925 :
Production. Shipments.
Orders.
1926 $\qquad$ $5,275,057,064$
$-5,209,157,766$

5,502,697,0
O3, 138.36 $5,209,157,766 \quad 5,290,095,784 \quad 5,158,640,633$ The Southern Cypress Manufacturers Association of New Orleans, (omitted from above tables because only recently reporting) for the week ended May 26, reported from 12 mills a production of $3,776,585$ feet, ship ments $4,280,000$ and orders $3,380,000$. In comparison with reports for the siderabs week when one more mill reported, this Associatipments, and a slight decrease in new business.

West Coast Movement
The West Coast Lumbermen's Association wires from Seattle that new business for the 106 mills reporting for the week ended May 29 was $9 \%$ below production, and shipments
ing to $37,022,898$ feet, of which $29,953,156$ feet was for domestic cargo delivery, and $7,069,742$ feet export. New business by rail amounted to of the week's shipments moved by water, amounting to $43,964,224$ feet, of which $28,834,806$ feet moved coastwise and inter-coastal, and 15,129,418 feet export. Rail shipments totaled $63,250,023$ feet, or $56 \%$ of the week's shipments, and local deliveries $5,531,130$ feet. Unshipped domestic cargo orders totaled $126,291,949$ feet, foreign $132,144,188$ feet and rail trade $152,458,590$ feet.

## Labor.

Few changes in operating schedules of fir logging camps and sawmills were reported, according to the Four L Employment Service. Logging camps and sawmills in the Grays Harbor district are operating at usual schedules. Woods operations in the Inland Empire are 30 to $40 \%$ under normal, and running with a very light labor turnover. Most pine sawmills are cutting on schedules that have held for several weeks past, ments are working a short week, while others are still working full time. Southern Pine Reports.
The Southern Pine Association reports were not received in time for publication.
The Western Pine Manufacturers Association of Portland, Oregon, reported production about the same, a nominal decrease in shipments, and new business well in advnace of that reported the previous week.
The California White and Sugar Pine Manufacturers Association of San Francisco, California, with four fewer mills reporting, showed considerable ecrease in production, a slight increase in shipments, and a $50 \%$ increase in new business.
The California Redwood Association of San Francisco, California, reported production about the same, a substantial increase in shipments, and
marked increase in new business.
The North Carolina Pine Association of Norfolk, Virginia, with twentyfour fewer mills reporting, showed heavy decreases in all three factors.
The Northern Pine Manufacturers' Association of Minneapolis, Minn. with one less mill reporting, showed some increase in pro
The Northern Hemlock and Hardwood Manufacturers' Association of Oshkosh, Wisc. (in its softwood production), with six fewer mills reporting showed considerable decrease in production and some decreases in shipments and new business.

Hardwood Reports.
The hardwood mills of the Northern Hemlock and Hardwood Manufacturers' Association reported from 14 mills, production as $3,917,000$ feet, shipments $1,947,000$ and orders 2,778,000.
The Hardwood Manufacturers' Institute of Memphis, Tenn., reported from 113 units, production as $17,596,520$ feet, shipments $16,163,905$, and orders 17,292,797. The normal production of these units is $20,163,000$ feet.
For the past 21 weeks all hardwood mills reporting to the National Lumer Manufacturers' Association gave production $587,522,655$ feet, shipments $557,625,919$, and orders $567,128,571$.

## West Coast Lumbermen's Association.

One hundred and nine mills reporting to West Coast Lumbermen's Association for the week ending May 22 manufactured 115,012,279 feet of lumber, sold 129,778,652 feet and shipped $133,674,833$. New business was about $12.8 \%$ above production. Shipments were around $16 \%$ above production.
comparative table showing production, new business, Week EndingNumber of mills reporting Production (feet)
New business (feet) Shipments (feet).-.
Rall (feet) -
Rail (reet)
Domestic cargo (feet)
Export (feet)
Total (feet) First 21 Weeks of
roduction (feet) New business (feet) Shipments (feet)

## Decrease in Newsprint Production in April.

The April production of paper in the United States as reported by identical mills to the American Paper and Pulp Association and co-operating organizations showed a decrease of $5 \%$ as compared with March's production (following a $13 \%$ increase in March over February), according to the Association's Monthly Statistical Summary of Pulp and Paper Industry, made public June 1. All grades showed a decrease in production as compared with March, with one exception. The summary is prepared by the American Paper and Pulp Association as the central organization of the paper industry, in co-operation with the Binders Board Manufacturers' Association, Converting Paper Mills Association, Cover Paper Association, Newsprint Service Bureau, Wrapping Paper Manufacturers' Service Bureau, Writing Paper Manufacturers' Association and Paperboard Industries Association. The figures for April for same mills as reported in March are:

|  | Number of | Production | Shipments | Stocks on Hand End |
| :---: | :---: | :---: | :---: | :---: |
| Grade- | Mills. | Net Tons. | Net Tons. | of Month-Net Tons. |
| Newsprint. | ${ }^{71}$ | ${ }^{144,337} 9$ | ${ }^{143,598}$ |  |
| Paperboar | 115 | 190,655 | 187,922 | - ${ }_{47,911}$ |
| Wrapping | 77 | 47,930 | 49,358 | 37,168 |
| ${ }_{\text {Brag }}^{\text {Bag }}$ | ${ }^{26}$ |  | ${ }_{33}^{11,495}$ | 9,968 |
| Tissue | 47 | 13,753 | 13,292 | - ${ }^{39,675}$ |
| Hanging |  | 4,666 | 3,974 | 3,392 |
| Felts. | ${ }_{64}^{14}$ | 10,458 | 10,328 | 2,775 |
| Other grades | 64 | 21,826 | 22,002 | 15,895 |
| Total, all g |  | 573,528 | 570,964 | 231,796 |

During the same period domestic wood pulp production increased $10 \%$, this increase being distributed over all grades, with four exceptions. The April totals (mills identical with those reporting in March) as reported by the American Paper and Pulp Association, are as follows:

|  | No. of Mills. | Production. Net Tons. | Used <br> Net Tons. | Shtpments Net Tons. | Stocks on Hand End of Month |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Groundwood pulp.-- | 95 | 116,929 | 96,069 | 4,140 | Net Tons. |
| Sulphite news grade.- | 36 | 39,709 | 34,945 | 4,468 | 9,830 |
| Sulphite bleached-- | 21 6 | 25,829 4.105 | 21.271 3 | 4,252 | 3,105 |
| Sulphite Mitscherlich | 6 | ${ }_{6.170}^{4.105}$ | 5,402 | + 573 | 893 338 |
| Sulphate pulp. | 9 | 14,777 | 3,794 | 1,483 | 1,652 |
| Soda pulp.- | 11 | 17,989 | 13,116 | 5,315 | 2,891 |
| Other than wood pulp | 2 |  | 51 | 17 | 10 |
| Total, all grades_ |  | 226,048 | 188,059 | 21,603 | 149,830 |

## Increase in April in Canadian Exports of Pulp and

 Paper.The Montreal "Gazette" of May 27 reports that pulp and paper exports from Canada in the month of April were valued at $\$ 10,994,458$, according to the report issued by the Canadian Pulp \& Paper Association. This represented an increase of $\$ 1,270,628$ over the value of the exports in April 1925. The account in the "Gazette" goes on to say:

Exports of wood pulp in April were valued at $\$ 3,163,773$ and exports of paper at $\$ 7,830.685$, as compared with $\$ 2,570,270$ and $\$ 7,153,560$, respeeively, in April 1925.
 in the value of these exports. Total exports of pulp and paper for the four months ending April 301926 were valued at $\$ 55,036,460$, compared with a total of $\$ 48,306,984$ for the corresponding months of 1925 , an increase for his year of $\$ 6,729,476$.
Wood-pulp exports in the four months' period were valued at $\$ 16,665,343$
and exports of paper at $\$ 38,371,3$ and exports of paper at $\$ 38,371,117$, compared with $\$ 14,093,875$ and $\$ 34,213,109$, respectively, in the corresponding period of 1925 .
Details are as follows:

| Pulp: | -Four M Tons. | $\text { nths }{ }_{S}^{1926-}$ | -Four M Tons. | ths 1925- |
| :---: | :---: | :---: | :---: | :---: |
| Mechanical | Tons. <br> 96,598 |  | Tons. | \$ |
| Sulphite, bleached | 65,360 | 2,811,865 | 83,091 | 2,448,245 |
| Sulphite, unbleache | 92,233 | 5,227,530 | 78,359 |  |
| Sulphate. | 56,500 | 3,508,473 | 47,973 | 2,950 |
|  | 310,691 | 16,665,343 | 271,065 | 14,093,875 |
| Paper: |  |  |  |  |
| Newsprint | -540,963 | 35,689,797 | 446,804 | 31,676,848 |
| Wrapping | 6,797 | 885,596 | 6,428 | 908,813 |
| Book (cwts.) | 12,348 | 112,860 | 11,958 | 107,928 |
| Writing (cwts.) | 5,002 | 40,154 | 4,240 | 37,885 |
| All other |  | 1,642,710 |  | 1,481,635 |
|  |  | 38,371,117 |  | 4,213,10 |

Pulp-wood exports were smaller this year than in 1925, the shipments for the first four months being 433,615 cords valued at $\$ 3,966,043$, as compared with 539,861 cords valued at $\$ 5,040,315$ export in the corresponding months of 1925 .

## Crude Oil Output Increases Somewhat

The American Petroleum Institute estimated that the daily average gross crude oil production in the United States for the week ended May 29 was $2,010,500$ barrels as compared with $1,987,300$ barrels for the preceding week, an increase of 23,200 barrels. The daily average production east of California was $1,409,400$ barrels, as compared with $1,388,300$ barrels, an increase of 21,100 barrels. The following are estimates of daily average gross production by districts for the weeks indicated:


The estimated daily average $1,987,300 \quad 1,999,000 \quad 2,346,900$ field, including Oklahoma, Kansas, North, East of the Mid-Oontinent and Southwest Texas, North Louisiana and Arkansas, for , West Central May 29 was $1,100,250$ barrels, as compared with $1,077,450$ barrels ended preceding week, ax increase of 22,800 barrels. The Mid-Continent pro-
duction, excluding Smackover, Arkansas, heavy oil, was 966,050 barrels, as compared with 942,100 barrels, an increase of 23,950 barrels

In Oklahoma production of South Braman is reported at 12,650 barrels against 13,400 barrels; Thomas, 3,600 barrels, against 4,050 barrels; Tonkawa, 36,050 barrels, against 36,950 barrels; Garber, 37,650 barrels, against 11,950 barrels, no change; Bristow-Slick, 29,800 barrels, no change; Crom11,950 barrels, no change; Bristow-Slick, 29,800 barrels, no change; Crom12,200 barrels, and Wewoka, 30,700 barrols, against 31,000 barrels.

In North Texas, the Pandhandle District is reported at 37,000 barrel against 21,400 barrels, and Archer County, 32,600 barrels, against 32,800 barrels. In Fast Central Texas, Mexia 13,050 barrels, no change: Corsicana Powell, 29,950 barrels, against 29,850 barrels; Wortham, 9,550 barrels, no change: Rearan County west Central Texas, 31,600 barrels, agains 32,300 barrels, and in the Southwest Texas field, Luling, 21,150 barrels against 21,250 barrels; Lytton Springs, 5,250 barrels, against 5,350 barrels. In North Louisiana. Haynesville is reported at 10.150 barrels, no change: Cotton Valley, 8,800 barrels, against 8,900 barrels; Urania, 19,450 barrels, against 14,200 barrels, and in Arkansas, Smackover light, 17,200 barrels, against 17,250 barrels; heavy, 134,200 barrels, against 135,350 barrels, and Lisbon, 10,400 barrels, against 11,750 barrels. In the Gulf Coast field Hull is reported at 19,500 barrels, against 21,200 barrels; West Columbia 9,200 barrels, against 9,050 barrels; Spindletop, 6,650 barrels, against 6,750 barrels; Orange County, 11,650 barrels, against 10,600 barrels; South Liberty, 4,750 barrels, no change; and Boling, 1,200 barrels, against 3,150 barrels.
In Wyoming Salt Creek is reported at 50,900 barrels, against 51,600 barrels, and Sunburst, Montana, 25,000 barrels, no change.

Crude Oil Prices Remain Unchanged While Gasoline Shows Slight Variations.
The petroleum markets remained stable as regards price schedules throughout the week ended June 4. Crude oil prices remained on the same basis as those of the preceding week, while gasoline showed only local changes, mainly in the nature of advances. From Waco, Texas, on May 25 it was reported that the Gulf Refining Co. had established 18c. a gallon as the price of gasoline in that city. The Texas Co. on June 1 announced an increase of 1c. a gallon to 19c., tank wagon, and 22 e . service station, in the territory served by its competitor, the Standard Oil Co. of Indiana. In the districts served by the Standard Oil Co. of Louisiana, the Texas Co. and the Gulf Refining Co. on June 4 established an advance of 1c. a gallon to 19c., tank wagon, and 22c., service station, these prices being 1c. in excess of those posted by the Standard Oil of Louisiana.

Chicago, Ill., reports on June 4 that the price of kerosene 41-43 water white in the refinery market declined $1 / \mathrm{c}$. a gallon to $91 / 2-93 / 4 \mathrm{c}$. This represents a decline of $1 / 2 \mathrm{c}$. this week.

Large Gasoline Production and Consumption in April.
The production of crude petroleum in the United States during April, 1926, as compiled from pipe-line reports to the Bureau of Mines, Department of Commerce, amounted to $59,868,000$ barrels, a daily average of $1,995,600$ barrels. This is an increase in daily average production over March 1926 , of $2 \%$. The prospect of a price increase on the basis of continued withdrawals from stock was the stimulating influence which caused production to practically attain the $2,000,000$ barrel per day mark. This increase in activity is illustrated by the increase in the number of wells completed in April, 1,417, as compared to March, 1,304. Of the various sections of the country the Oklahoma-Kansas area stands out as being mainly responsible for the increased total output. Production in Ollahoma showed an increase of 18,000 barrels per day. Kansas revived considerably by virtue of an 8,000 barrel gain in daily average production. Arkansas checked its falling output for the first month since May, 1925-the peak month for the Smackover field. Production in California again showed a slight decline as the 600,000 barrel per day mark was approached.
For the eleventh consecutive month, it is stated, total stocks of crude petroleum east of California declined. This decrease, which amounted to $1,600,000$ barrels, was made up of a decline in pipe-line stocks of $4,100,000$ barrels and an increase in refinery stocks of $2,500,000$ barrels. In California the crude stock situation underwent a radical change as a result of the disastrous series of fires. Stocks of refinable crude were depleted by over $5,000,000$ barrels, and stocks of heavy crude and fuel oil, by $2,000,000$ barrels. The total loss of all oils from these fires was reported as $8,215,000$ barrels. Runs to stills of crude petroleum during the month of April 1926, totaled $61,289,000$ barrels, of which 3,590,000 barrels was foreign crude petroleum. This was a gain in daily average crude runs over the preceding month of $1 \%$.

Gasoline production broke all records as $987,633,000$ gallons, or $23,515,000$ barrels, was produced. This represents a daily average production of $32,921,000$ gallons, or 84,000 barrels, which, compared to the preceding month, is a gain of $5 \%$, and to April 1925, a gain of $13 \%$. This
production represents a gasoline recovery from the crude oil run to stills of $38.4 \%$, the highest ever recorded. Exports of gasoline also set a record figure - the total for the month, $185,000,000$ gallons ( $4,400,000$ barrels) exceeding by far the previous high figure - that for January, 1926, when 144,000,000 gallons was shipped out. Domestic demand for the month amounted to $831,410,000$ gallons or $19,795,000$ barrels, a gain in daily average over March, 1926, of $10 \%$. Stocks of gasoline were reduced $10,000,000$ gallons during the month to a total of $1,926,725,000$ gallons, or $45,874,000$ barrels, on hand April 30 1926. By the usual method of computation, these stocks represent 64 days' supply, which compares with 73 days' supply on hand a month ago and 61 days' supply on hand a year ago.

The less important refined products it is reported experienced very little statistical change during April. Stocks of both lubricants and gas and fuel oils (east of California) were again drawn on. On the other hand, stocks of wax are still on the increase.

The refinery data of this report were compiled from schedules of 326 refineries, of a daily crude oil capacity of 2,590,000 barrels, which operated during April at $79 \%$ of capacity.
PRODUCTION OF CRUDE PETROLEUM BY FIELDS AND STATES, WITH CLASSFICATION BY GRAVTT,
(Barres of 42 U S. gallons.)

|  | March 1926 (a) |  | April 1926. |  | $\begin{gathered} \text { Jan.-Apr. } \\ 1926 . \end{gathered}$ | $\begin{gathered} \text { Jan.-ADr. } \\ 1925 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tot | Daily Av. | Total. | Daily Av. |  |  |
| Field |  |  |  |  |  |  |
| Appalachian | 2,391,000 | 77,129 | 2,379,000 | 79,300 | 9,056,000 | 8,914,000 |
| Lima-Indiana | 179,000 | 5,774 | 171,000 | 5,700 | 665,000 | 704,000 |
| III.-S. W. Ind- | 779,000 | 25,129 | 633,000 | 21.100 | 2,756,000 | 2,794,000 |
| Mid-Continent | 32,460,000 | 1,047,104 | 32,754,000 | 1,091,808 | 125,973,000 | 30,667,000 |
| Gulf Coast | 2,663,000 | 85,903 | 2,665,000 | 88,833 | 10,654,000 | 9,231,000 |
| Rocky | 3,371,000 | 108,742 | $3,174,000$ 18,092 | 105,800 | 12,515,000 | 10,919,000 |
| Callfor | 18,826,000 | 607,283 | 18,092,000 | 603,059 | 73,152,000 | 72,199,000 |
| U. S. total | 60,669,000 | 1,957,064 | 59,868,000 | 1,995,600 | 234,771,000 | 235 |
| State- | 5,242,000 | 169,097 | 5,405,000 | 180,167 | 20,907,000 |  |
| Californ | 18,826,000 | 607,283 | 18,092,000 | 603,059 | 73,152,000 | 72,199,000 |
| Colorado | 193,000 | 6,226 | 185,000 | 6,167 | 742,000 | 255,000 |
| Illinois | 730,000 | 23,548 | 579,000 | 19,300 | 2,545,000 | 2,578,000 |
| Indiada | 60,000 | 1,936 | 64,000 | 2,133 | 253,000 | 282,000 |
| Southwestern | 49,000 | 1,581 | 54,000 | 1,800 | 211,000 | 216,000 |
| Northeaste | ,000 |  | 10,000 |  |  | 66.000 |
| Kansas | 3,250,000 | 104,839 | 3,376,000 | 112,533 | 12,760,000 | 10,722,000 |
| Kentuck | 530,700 | 17,119 | 516,500 | 17,217 | 2,033,000 | 2,294,200 |
| Louisiana. | 1,859.000 | 59,968 | 1,899,000 | 63,300 | 6,934,000 | 6,468,000 |
| Gulf Coast | 348,000 | 11,226 | 1,564,000 | 11,167 | 1,284,000 |  |
| Rest of State | 1,511,000 | 48,742 24,580 | $1,564,000$ 721,000 | 52,133 | $5,650,000$ 2,321000 | $5,644,000$ 936,000 |
| Montana .-. <br> New Mexico | $\begin{aligned} & 762,000 \\ & 127,000 \end{aligned}$ | $\begin{array}{r}24,580 \\ 4,097 \\ \hline\end{array}$ | 115,000 | 24,033 3,833 | $2,321,000$ 486,000 | 936,000 103,000 |
| New Yor | 158,000 | 5,097 | 165,000 | 5,500 | 613,000 | 507,000 |
| Ohio | 642,000 | 20,709 | 610,000 | 20,333 | 2,367,000 | 2,310,000 |
| Cent'l \& east | 474,000 | 15,290 | 449,000 | 14,966 | 1,744,000 | 1,672,000 |
| Nor'western- | 168,000 14.406 .000 |  | $\begin{array}{\|l\|l\|l\|} 14,000 \\ 14,492,000 \end{array}$ | 5,367 | $623,000$ | 638,000 $58,469,000$ |
| Oklahoma --.-- |  | ${ }_{66,709}$ | $1,988.000$ | 45.600 |  | $58,469,000$ $9,734,000$ |
| OsageCounty <br> Rest of State | $\left\|\begin{array}{r} 2,068,000 \\ 12,338,000 \end{array}\right\|$ | 398,007 | 12,524,000 | 417,475 | 47,574,000 | 48,735,000 |
| Pennsylvania.- | 726,000 | 23.419 | 748,000 | 24,933 | 2,762,000 | 2,533,000 |
| Tennessee | 3,300 |  | 4,500 | 150 |  | 2,800 |
| exas | 10,366,000 | 334,387 | 10,247,000 | 341,566 | 40,504,000 | 49,340,000 |
| Gulf Coast | 2,315,000 | 74,677 | 2,330,000 | 77,666 | 9,370,000 | 8,407,000 |
| Rest of State | 8,051,000 | 259,710 | 7,917,000 | 263,900 | 31,134,000 | 40,933,000 |
| West Virginia- | 499,000 | 16,097 | 496,000 | 16,534 | 1,889,000 | 1,905,000 |
| Wyoming. | $2,289,000$ $1,653.000$ | 73,839 53,323 |  | 71,767 <br> 52 <br> 1067 | 8,966,000 | $\begin{aligned} & 9,625,000 \\ & 7,180,000 \end{aligned}$ |
| Rest of State | 636,000 | 20,516 | 591,000 | 19,700 | 2,395,000 | 2,445,000 |
| Timt crude | by Gravity | (approx.) |  |  |  |  |
| Light crude. Heavy crude | $44,016,000$ 16.653 .000 | $1,419,871$ <br> 537,193 | $\left\|\begin{array}{l} 43,375,000 \\ 16,493.000 \end{array}\right\|$ | $\left\lvert\, \begin{array}{\|c\|c\|c\|c\|c\|} \hline, 445,833 \\ 549,767 \end{array}\right.$ | $\begin{array}{r} 170,076,000 \\ 64,695,000 \end{array}$ | $\begin{array}{r} 180,089,000 \\ 55,339,000 \end{array}$ | $a$ Revised.

Petroleum Exports in April Larger-Exports of Coal. The Department of Commerce at Washington has issued its monthly report showing the exports of petroleum in April and the ten months ended with April for the years 1925 and 1926. The exports of crude petroleum are ahead of those of last year for the month of April, 34,917,222 gallons having been exported in that month as compared with $32,557,257$ gallons in April 1925, but for the ten months ending with April this year only $462,147,250$ gallons went out as against $513,343,914$ gallons in the corresponding period a year ago. The exports of refined petroleum are ahead of last year both for the month of April and for the ten months period ending with April-413,244,799 gallons having been shipped out in April 1926, against only $336,680,745$ gallons in April 1925, and for the ten months period ending with April this year, $3,483,222,473$ gallons, as againt $3,262,061,396$ gallons for the corresponding period a year ago. The detailed report as furnished by the Department is as follows:

DOMESTIC EXPORTS OF COAL AND PETROLEUM.


| DOMESTIC EXPORTS OF |
| :--- | ---: | ---: | ---: | ---: | ---: |

## Bars and Pipe Active in Steel Market-Composite Price Advances.

Bars and pipe, particularly oil and gas well and line pipe, are the most active of finished steel lines, declares the "Iron Age" this week. The Steel Corporation's advance of $\$ 2$ from the 1.90 c . basis for steel bars followed the closing of considerable business at the lower price, and the latter has been made to apply by several mills to June specifications on second quarter contracts. While transactions at both 1.90 c . and 2c. have been reported in the week, most of the larger producers now quote the latter price on new inquiries, reports this trade journal, giving many interesting details from which we quote as follows:

In trade opinion the result of the effort to advance bars will determine the possibility of a like attempt in plates and structural shapes. Something will depend also on the promptness with which mills adjust operations to any change in demand.
June opens with rolling mill schedules substantially the same as for the
last ten days of May. In the case of the last ten days of May. In the case of the Steel Corp., incoming business for the past week has been well above that of the final week in April, indicating that last month's decline in unfilled orders will be 40 to $50 \%$ less than the 512,000 tons of April. In
and in May 1924580,000 tons.
One automobile company at Detroit has made a round purchase of sheets and cold-rolled strip steel for third quarter, and another has covered for part of its requirements. Generally both car builders and makers of parts are holding down inventories.
Prominent in the week's structural awards of 35,000 tons are a bridge at Bath, Me., taking 7,600 tons, two projects in New York totaling 8,000 tons, and a pipe line for the Philippine Islands, 3,200 tons of plates
For harbor work at Maracaibo, Venezuela, 1,250 tons of reinforcing bars will be furnished by an American jobber.
The Louisville \& Nashville has ordered 32 locomotives and the Illinois Central 20. Alabama and Colorado rail mills divide the Southern Pacific order for 28,000 tons of rails.
Buying of 30,000 tons of foundry pig iron at Pittsburgh, for sanitary work, brought a decline of 50 c . in that market. In Cincinnati continued competition between Ohio River and Lake Erie furnaces resulted in a like recassion. Other pig iron centres showed little activity, though the melt of foundry iron was generally maintained in May
Sales reported by the Foundry Equipment Manufacturers' Association in the frst four months of the year were $22 \%$ greater than in the corresponding period of 1925.
While the Treasury Department has made no formal ruling withdrawing pig iron from the list of German iron and steel products on which countervailing duties have been ordered, it is found that no pig iron bonuses have been paid in Germany. Modification of the order is expected, therefore. Leading makers of German steel products are sending representatives to this country with a view to securing other exemptions.
The chief point made is that the German bonuses apply not to exports of iron and steel as such, but to the exported products of metal-working industries which are buyers of German iron and steel.
Rapid paralysis of industry in Great Britain by the coal strike appears from the drop in active blast furnaces from 147 at the end of April to 15 on May 31, and 14 of these in Scotland. Complete suspension is likely. British gas works. In the por coal in the United States, particularly for for shipment from Baltimore and Hampton Roads.
Despite the 50 c. decline in foundry pig iron in the $D$
Ohio districts, there was no apotsig iron in the Pittsburgh and southern represented in the "Iron Age" pigle change in the four market centres represented in the "Iron Age" pig iron composite price, consequently
the composite price remains at $\$ 20$ 04, the low point of the year For finished steel the composite price has advanced to 2410 c from 2.403 c . last week. This compares with 2.460 c . one year aco per lb., in the composite price tables which are appended:

Finished Steel-June 1 1926, 2.410c. per Pound.



Pig Iron-June 1 1926, $\$ 2004$ per Gross Ton.




Something of tone and cheorfulness not present previously was imported to the iron and steel market by the past week's developments, said the June 2 issue of the "Iron Trade Review." This sprung in large part from heavier receipts by the mills of specifications against expiring second quarter
contracts, from a fair amount of new business and from the more settled view that future conditions are not likely to bring about any sudden or marked shrinkage in demand. The situation still is checkered in that demand is not evenly distributed. Buyers hold the advantage and prices are erratic, but the total volume remains large, observes the "Review," which adds further data concerning the market as follows:

Operations still are receding as tonnage runs off the mill books, though at a slow pace. Gradual subsiding of iron and steel production is marked
in the pig iron record for May. $2.06 \%$, or 2.365 tons. Gross production in May becuuse of the only month, was in excess of April with $3,480,120$ tons, against $3,438,805$ tons Furnaces in blast at the end of May declined by 8 to a total of 200 .
No changes of major importance were made in the yearly wage agreement for hot mills as settled in conference in the past week between representatives of the Manufacturers and the Amalgamated Association of Iron, Steel and Tin Workers. The jobbing sheet mill scale still is undetermined and is to be the subject for an extended conference, probably held next week
Material advances have been granted to the men in the tin mill scale to accord with new mechanical devices and improved mill practices.
An interesting price situation has arisen as the result of the announcement by the Steel Corporation of an advance of $\$ 2$ a ton in steel bars which has been generally duplicated by the independent mills. This is the first instance of the Steel Corporation taking the initiative in announcing new prices in several years. Furthermore, the advance is unusual in that it is made in the face of contracting demand. Whether the new price will stand cannot be judged finally for thirty days or more. The effect of the advance has been to drive in specifications against lower-priced contracts. mane purchase of 25,000 tons of Northern iron by the leading sanitary manufacturer for the tir 5 duar has beo done at a furlher reduction of 50 ce"s "I The "Iron Trade Review's" composite price this week is $\$ 3784$. This compares with $\$ 3800$ last week and $\$ 3814$ the week previous.

## May Pig Iron Production Declines.

From data collected largely by wire by the "Iron Age," the May output of pig iron declined substantially from that of April. With most companies estimating the production for the last two days, the daily rate last month was 2,700 gross tons, or $2.3 \%$, less than that of April. At 112,304 tons per day, it was, however, still larger than the March rate and the second largest this year. The loss of $2.3 \%$ in May compares with an increase in April over March of $3.6 \%$, observes the "Age" in its June 3 issue. The production of coke pig iron for the 31 days of May was $3,481,428$ tons, or 112,304 tons per day, as compared with $3,450,122$ tons, or 115,004 tons per day for the 30 days of April. Only two months in 1925February and March-had a daily rate larger than that of May this year.

There was a net loss of 9 furnaces in May, 4 having blown in and 13 blown out or banked. This contrasts with a net gain of only 1 in April, 10 in March and 2 in February, continues this trade journal, adding further interesting details as follows:
There were 228 furnaces active on June 1 as compared with 237 on May 1. The estimated daily capacity of the 228 furnaces was 110,600 tons per day in contrast to 115,150 tons per day for the 237 furnaces operating on May 1 . Of the 4 furnaces blown in during May, 3 were merchant furnaces and 1 was
an independent steel company stack. The Steel Corporation did not an independent steel company stack. The Steel Corporation did not
blow in any furnaces. Of the 13 furnaces shut down 3 were Steel Corporablow in any furnaces. Of the 13 furnaces shut down, 3 were Steel Corpora-
tion stacks, 6 were those of independent steel companies and 4 were mertion stacks, 6
chant furnaces
chant furnaces.
The ferromanganese output in May was 23,159 tons, comparing with 24,134 tons in April. The spiegeleisen production was 6,999 tons in May or the smallest this year
The two Paxton furnaces of the Central Iron \& Steel Co., Harrisburg, Pa., and the Oxford furnace of the Replogle Steel Oo. are being dismantled. The blowing in of the new furnace of the Inland Steel Co., Chicago, thus makes a net loss of two furnaces,
likely to make coke pis iron to 371
Amoly to make coke pig iron to 371 .
Ame furnaces blown in duri
Am furnace in the following: The Sheridan furnace in the Lebanon Valley; the new furnace of the Inland Steel Co. in the Chicago district; one furnace of the Woodward Iron Co. and the TusAlabama
Among the and one Susquetat or banked during May were the following: York; the Keystone furnace in the Schuylkill Ve Buffalo district in New furnace of the Carnegie Steel Co., one furnace of the Pittsburgh Steel Oo. and the Clinton furnace in the Pittsburgh district; one Cambria furnace of the Bethlehem Steel Corp. in western Pennsyl vania; one Bellaire furnace of the Carnegie Steel Co. in the Wheeling district; one Ohio furnace of the Carnegie Steel Co. and one Hubbard furnace of the Youngstown Shest \& Tube Co. in the Mahoning Valley; one Calumet furnace of the Wisconsin Steel Co. in the Chicago district; one furnace of the Colorado Fuel \& Iron Co. in Colorado, and one North Birmingham furnace of the Sloss-Sheffield Steel \& Iron Co, in Alabama.


PRODUCTION OF STEEL COMPANIES FOR OWN USE-GROSS TONS


TOTAL PIG IRON PRODUCTION BY MONTHS-GROSS

| January | $\begin{gathered} 1924 . \\ 3.018,890 \end{gathered}$ |
| :---: | :---: |
| February | 3,074,757 |
| March | 3,466,086 |
| April | 3,233 428 |
| May | 2,615,110 |
| 5 months | 15,408,271 |
| May | 2.615,110 |
| June | 2,026,221 |
| Half year | 17,434,492 |
| July | 1,784,899 |
| August | 1,887,145 |
| September | - 2,053,264 |
| October. | 2,477,127 |
| November | - 2,509,673 |
| December. | 2,961,702 |
| Year* | 31,108,302 |

> | 1925. |
| :--- |
| $3,770.33$ |
| $3,214,143$ |
| $3,564,24$ |
| $3,258.95$ |
| $2,930,80$ |

> $16,338,491$
$2,930,807$
> $\begin{array}{r}2,930,807 \\ 2,673,457 \\ \hline\end{array}$
> $\begin{array}{r}19,011,948 \\ \hline 2,664,024\end{array}$
> $2,664,024$
$2,704.476$
$2,726.198$
$3,023.370$
$3,023.006$
$3,25,4$
> $\begin{array}{r}3,023,006 \\ 3,250,448 \\ \hline\end{array}$

The 1925 production of this fro

1926. | 1926. |  |
| :--- | :--- |
| $3,316,201$ | 1 |
| $2,923,415$ | 1 |
| $3,441,98 \mathrm{R}$ | 1 |
| 3, |  |

| Estimated United States Production of Bituminous Coal (Net Tons) (a) |
| :---: |
| Including Coal Coked. |

 -1926 Cal. Year
$\begin{array}{rrrrr}-1,549,000 & 215,0 & 1,779,000 & 8,4500 & 1,409,000 \\ 187,459,000 \\ 1,552,000 \\ \text { Mininal estimates corrected for usual error, which in past has averaged }\end{array}$ a Original estimates corrected for usual error, which in past has averaged
$2 \%$ b Minus one day's production first week in January to equalize num-
ber of days in the two years. c Revised. d Subject to . c Revised. d subject to revision.
at this time is the present year, following the general trend of other years rate during the recent week, although approximately $10 \%$ greater than in the corresponding week in 1925, in $7 \%$ less than that in 1923, a year of very great activity.
Total production of bituminous coal during the calendar year 1926 to May 22 (approximately 121 working days) amounts to $215,074,000$ net tons. Figures for similar periods in other recent years are given below: 1920
1921
1922

## ANTHRACITE.

Production of anthracite during the week ended May 22 is estimated at $1,750,000$ net tons, less by 154,000 tons, or $8 \%$, than that in the preceding week. Daily loadings courteously furnished by the American Railway Association indicate that the decrease was due to time lost by the miners on the 18th, primary election day. Total production of anthracite during the year 1926 to May 22 amounts to 25,213.000 net tons. Figures for corresponding periods in other recent years are given below



Bituminous Coal Trade Somewhat ImprovedAnthracite Market Dull.
The bituminous coal trade of the country enters the new month with its technical and actual market position improved, reports the "Coal Age" on June 3. The chief factor in this betterment, of course, has been the steady flow of coal to the lakes. Although the season was slow in starting, the weekly movement now tops the $1,000,000$-ton mark. This diversion of tonnage from all-rail channels has had a direct beneficial influence upon a large part of the Appalachian region and indirectly has helped other fields, observes the "Age" in its weekly summary of market conditions, from which we quote further as follows:

A secondary favorable factor has been the prolongation of the British strike. To the speculative element in the industry the reaction, both in prices and in the volume of buying, has been disappointingly feeble. Nevertheless, there has been a moderate increase in forelgn orders and an expan the Atlantic seaboard markets.
mand. During the week ended May 22 the total bituminous output was mand. During the week ended May 22 the total bituminous output was estimated by the Bureau of Mines at $9,295,000$ net tons-or 4,000 tons less weeks marked the first increase in output in a month. The increase, however, falls far short of equalling the weekly lake dumpings.
These favorable factors are reflected in an unevenly distributed increase in spot quotations. The "Coal Age" index of spot bituminous prices on May 31 was 160 and the corresponding price was $\$ 194$. A week earlier the figures were 157 and $\$ 189$, respectively. Eastern and Southern slack prices were higher and there was a stronger tone to pool quotations along the Atlantic seaboard. Illinois and Indiana figures were unchanged. The price situation at the Head of the Lakes and in Colorado and Utah was unsettled.
The Central Competitive Field probably is the hardest hit in the present struggle for business. Ohio, except for a few mines in the Pomeroy Bend district and operations with direct dock connections, is out of the Lake picture. Non-union tonnage is growing in western and central Pennsylvania, but profits are not keeping pace with the increases.
Current weekly anthracite output is now making clear the justification for the complaints as to market conditions voiced in the hard-coal trade for some time back. During the week ended May 22 the estimated output dropped to $1,750,000$ tons. Part of this decline, it is true, was attributable to time lost by the miners in votilg and electioneering for Governor Pinchot. Consumer demand, however, will not absorb full-time production.
The larger companies have been able to move their tonnage of domestic sizes through the regular channels of trade. It is freely admitted, however, that these compina soon me the nest business unless the mendent hipper can command and there are some who are ready to make concescesslons to move tonnage. Steam sizes, except barley, trag.
The Connellsville coke trade is dull. Production during the third week May showed a small increase but spot quotations on standard furnace and foundry grades, though nominally unchanged, were softer.

## Bituminous Coal and Coke Production Remain Prac-

 tically Unchanged as Anthracite Declines.The production of bituminous coal during the week ended May 22 varied in only a small degree from that of the week preceding, according to estimates furnished by the United States Bureau of Mines. Coke output also showed little change. Anthracite production, however, fell off about $8 \%$, mainly due to primary elections on the 18 th, as observations made the Bureau show. From these we quote:
Production of soft coal during the week ended May 22, including lignite and coal coke ar revised figure for the week of May 15 .
was less than in the corresponding month last year, 42,968 ,951 lbs. being shipped out in April 1926 against 45,490,903 lbs. in April 1925. The value of these exports in April this year was $\$ 8,736,367$, against $\$ 8,969,035$ in April last year. The total of animal oils and fats exported in April, however, was larger than in the same month of last year. For the ten months ended with April the exports of meats and fats have been generally less than in the corresponding period last year. The report is as follows:

|  | Apria |  | 10 Months Ended Apria. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1926. | 1925. | 1926. |
| Total meats \& meat products, 1 lbs . | 45,490.9033 | ${ }_{\text {42, }}^{4368,951}$ |  | 465.493 .533 594.510 .459 |
| Vatue-tilal animal ois and fats, ibs | \$8,969,435 | 87,423,892 | - ${ }^{\text {815,6622,459 }}$ |  |
|  | \$9,590,109 | \$11,290,523 | 8122304560 | \$113293278 |
| Beer an | 212,807 | 381,984 | 2.628,348 | 2,594,459 |
| Veft plek- | 1,719,600 | 1,520,817 | 19,057,388 | 16,360,193 |
| Value | \$177.779 | \$192,637 | \$1,949,083 | 81,878,454 |
| Pork, Valuesi a | $1,879,495$ <br> $\$ 333,061$ | $1,100,608$ $\$ 205,670$ | 25,899,711 $84,091.028$ | 14,379.816 |
| wiltshire | 1,304,072 | 5336,024 | 13,173,230 | 10.794,981 |
| Value | ${ }^{\$ 238,335}$ | \$110.996 | \$2,308,416 | \$2,300.339 |
| Cumberian | 2,150.758 | 1,245.131 | ${ }_{\$ 3,844,547}$ | \$ ${ }_{\text {1 }}^{19,274,828.775}$ |
| Hams and shoulders, | 19,150,522 | 18,059,335 | 232,306,287 | 178,545,723 |
| value | 83,896,580 | 84,110, 280 | - | - ${ }^{840,312,212} 1432$ |
| Bacon, ${ }_{\text {Value }}$ | \$2,161,720 | 82,049,321 | \$29,480,995 | 828,317,066 |
| Plekled pork | 1,708,134 | 2,507,873 | 22,912,005 | 24,744,101 |
| Value | +17270.287 | \$419,944 | \$3, | ${ }_{71}{ }^{\text {P4,057. }}$ |
|  | \$,9950,807 | S1,123,653 | si2,320,795 | \$9,208,640 |
| Lard 1 lbs | 44,446.534 | 63,160 | 661,801,311 | 580,80 |
| Neutral | ${ }_{1}$ 1,571,385 | 1,759,132 | 17,755 | 17.287, 219 |
| Value | \$292,823 | \$276,827 | \$3,040,589 | \$3,164,752 |
| Lard compounds, animal fats, ibs. | 953,965 <br> $\mathbf{\$ 1 4 5 , 1 6 5}$ |  | \$1,055,784 | 14,100,964 |
| Margarine, animal | 49,505 | 246,146 | -735,010 | 1,172,336 |
| Vatue- |  | \$29,151 | \$122.035 | s165, 843 56,796916 |
| Vatue | \$250,891 | S 8460,741 | \$4,856,175 | \$5,818,264 |
| Lard comp'ds, vegetable fats, Ibs. | ${ }_{607.500}$ | 554,3 | 5,389,7 | 7.820.650 |
|  | \$98.179 | \$87,078 | \$800,779 | \$1,118,158 |

Domestic Exports of Canned and Dried Foods.
The report of the exports of canned and dried foods, released by the Department of Commerce at Washington on May 25, covers the month of April and the ten months' period ending with April for the years 1925-26 and 1924-25. The report in detail follows:

DOMESTIC EXPORTS OF CANNED AND DRIED FOODS.

|  | Month of April. |  | 10 Mos. Ended Aprll. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1926. | 1925. | 1926. |
| tal ca | 1,807,160 | 1,476,953 | 13,651,650 | 12,623,000 |
| Value | \$520,840 | \$498,378 | \$3,902,254 | \$4,241,051 |
| Total dairy prod | 15,127,418 | 14,279,161 | 164,204,299 | 128,302,607 |
| Value | \$2,057,780 | \$1,980.589 | \$21,766,896 | $\$ 18,202,051$ $52,308,147$ |
| Value | \$333.002 | \$471,682 | \$4,324,585 | \$5,215,774 |
| Totai dried \& evap. fruits, lbs | 11,391,365 | 13,350,941 | 290,972,072 | 318,720,291 |
| Value | \$945,344 | \$1,115,473 | \$22,693,821 | \$28,073,841 |
| Total canned fruits, | 4,944,687 | $4,183,450$ $\mathbf{S 4 4 9} 649$ | 192,666,227 | 257,788,368 $\mathbf{2 6 , 2 0 8 . 6 9 2}$ |
|  |  |  |  |  |
|  |  |  |  |  |
| Sausage, | 418,536 | 345,669 | 3,339,681 | 2,875,894 |
| Value. | \$101,446 | \$106,827 | \$885,145 | \$852,055 |
| Milk, condensed, sweetened, Ibs. | 3,757,124 | 3,684,806 | 42,217,743 | 36,370,422 |
|  | \$568,835 | \$561,600 | \$6,197,535 | \$5.629,277 |
| Milk, evap | $9,489,949$ <br> $\$ 940,113$ | $9,260.711$ $\$ 953,217$ | 98,865,170 $\$ 9,051,299$ | $78,894,248$ $\$ 8,208,093$ |
| Salmo | 1,417,910 | 1,400,319 | 56,906,710 | 46,336,909 |
| Valu | \$173,372 | \$204,088 | \$8,538,385 | \$7,942,036 |
| Sard | 5,481,565 | 3,977,778 | 50,160,732 | 67,532,499 |
| Value | \$452.625 | \$345,758 | \$4,098,648 | \$5,762,300 |
| Raisins, | 4,166,582 | 4,728,706 | 80.757 .659 | 124,706,931 |
| Valu | \$317.534 | \$386,743 | \$6,039,148 | \$9,415.513 |
| Apples, d | 726.066 | 496,266 | 18,521,263 | 23,600,653 |
| Value | $\$ 84,682$ 545.372 | \$68,607 143.298 | \$2,227,876 | \$2,825,810 |
| Apalue | \$93,604 | \$31,837 | \$1,891,809 | \$3,170,059 |
| Peaches, | 260.829 | 70,416 | 3.973 .086 | 3,272,638 |
| Value ---- | \$26,733 | $\begin{array}{r} \$ 13,319 \\ 7,455,194 \end{array}$ | 8380,237 $164,851,194$ | $\$ 437,849$ $138,319,429$ |
| Prunes, dried, Value $\square$ | 5,530,875 | \$ $\$ 550.741$ | 1810,917,122 | \$10,740,111 |
| Apricots, canned, | 863.281 | 251.980 | 30,827,082 | 28,253,852 |
| Value.- | \$83,157 | \$29.709 | \$2,786,931 | \$2,598,759 |
| Peaches, canned, | 1,662,691 | 897.157 | 54,953,035 | 82,139,834 |
| Value-.--- | \$172,500 | \$92.025 | \$5,523,255 | 87,577,235 |
| Pears, | 381,586 | 831,174 | 53,352,522 | 74,155,667 |
| Pineappl | $\begin{array}{\|c\|} \mathbf{8 5 2 , 9 6 5} \\ 876,276 \end{array}$ | $\begin{array}{r} \$ 105,537 \\ 987,730 \end{array}$ | \$6,378.509 $23,243,076$ | 84,819,320 $34,710,708$ |
| Value | \$106,994 | \$92,290 | \$2.614.280 | \$3,276,380 |

## Current Events and Discussions

The Week with the Federal Reserve Banks.
The consolidated statement of condition of the Federal Reserve banks on June 2, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows an increase of $\$ 66,900,000$ in holdings of bills and securities, of $\$ 31,300,-$ 000 in Federal Reserve note circulation, and of $\$ 30,100,000$ in member bank reserve deposits, and a decline of $\$ 29,000,000$ in cash reserves. Holdings of all classes of bills and securities were above the amount reported a week ago-discounted bills by $\$ 51,000,000$, Government securities by $\$ 9,100,000$, and acceptances purchased in open market by $\$ 5,300,000$.
Discount holdings of the Federal Reserve Bank of New York increased $\$ 53,600,000$, of the St. Louis bank $\$ 9,200,000$, and of Chicago $\$ 3,400,000$. The principal decreases during the week in discount holdings were: Boston $\$ 5,000,000$, San Francisco $\$ 4,400,000$, Philadelphia $\$ 3,200,000$, and Atlanta $\$ 2,800,000$. After noting these facts, the Federal Reserve Board proceeds as follows:
Open-market acceptance holdings of both the St. Louis and Boston Reserve banks declined $\$ 3,500,000$, while the San Francisco bank shows an increase of $\$ 3,100,000$, Cleveland of $\$ 3,000,000$, and Chicago of $\$ 2,600$,of Treasury System's holdings of United States bonds increased $\$ 6,000,000$ Federal notes $\$ 2,500,000$, and of Treasury certificates $\$ 60,000$
banks except Cleveland, which shows a small decline, the principal increases being: New York $\$ 13,600,000$, San Francisco $\$ 5,700,000$, and Boston $\$ 4,500,000$.
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 3181 and 3182 . A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending June 21926 is as follows:

|  | Increase $(+$ ) or Decrease $(\rightarrow)$ |
| :---: | :---: |
| Total reser | $\begin{array}{r} \text { Week. Year. } \\ -\$ 29,000.000-\$ 11,100.000 \end{array}$ |
| Gold reserves | -18,800,000 - 20,900,000 |
| Total bills and securit | +66,900,000 +121,900,000 |
| Bills discounted, total | $+51,000,000+112,600,000$ |
| Secured by U. S. Govt. obligations | +51,300,000 +77,100,000 |
| Other bills discounted. | $-300,000+35,500,000$ |
| Bills bought in open market | +5,300,000 - $40,800,000$ |
| U. S. Government securities, total | +9,100,000 +50,000,000 |
| Bonds | +6,000,000 +18,800,000 |
| Treasury not | $+2,500,000-78,400,000$ |
| Certificates of indebt | $+600,000+109,600,000$ |
| Federal Reserve notes in circulation | $+31,300,000+29,500,000$ |
| Total deposits | +18,100,000 +39,000,000 |
| Members' reserve | +30,100,000 +78,300,000 |
| vernment deposits | -8,500,000 -23,200,000 |

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 26 was given out after the close of business on Tuesday of the present week, Monday having been a holiday (Memorial Day).
The Federal Reserve Board's weekly condition statement of 703 reporting member banks in leading cities as of May 26 shows decreases of $\$ 21,000,000$ in loans and discounts, $\$ 50,000,000$ in net demand deposits and $\$ 32,000,000$ in borrowings from the Federal Reserve banks and increases of $\$ 6,000,000$ in investments and $\$ 24,000,000$ in time deposits. Member banks in New York City reported increases of $\$ 29,000,000$ in net demand deposits and $\$ 7,000,000$ in investments, and reductions of $\$ 12,000,000$ in loans and discounts and $\$ 23,000,000$ in borrowings from the Federal Reserve bank. As already noted, the figures for these member banks are always a week behind those for the Reserve banks themselves.
Loans on stocks and bonds, including United States Government obligations, increased $\$ 16,000,000$, the principal increases being $\$ 11,000,000$ in the Boston district and $\$ 8,000,000$ in the Cleveland district. "All other" loans and discounts declined $\$ 37,000,000$, reductions of $\$ 20,000,000$ being reported by banks in the New York district, and $\$ 11,-$ 000,000 and $\$ 10,000,000$ by banks in the Chicago and Boston districts, respectively. Total loans to brokers and dealers secured by stocks and bonds, made by reporting member
banks in New York City, increased $\$ 23,000,000$, loans for their own account being $\$ 1,000,000$ less than a week ago, while loans for the account of out-of-town banks and for others increased $\$ 2,000,000$ and $\$ 22,000,000$, respectively. Further comment regarding the changes shown by these member banks is as follows:
Holdings of United States securities increased $\$ 16,000,000$, of which $\$ 9,000,000$ was in the New York district and $\$ 5,000,000$ in the St. Louis district. Holdings of other bonds, stocks and securities fell off $\$ 10,000,000$ the larg offset in part by relatively small increases in other districts eing offset in part by relatively small increases in other districts.
tions being reported for all districts excent New York, where an increase $\$ 26,000,000$ is noted. The princial declines were as follows: Cleveland district, $\$ 15,000,000$; Che principal decenes were as follows: Cleveland Minneapolis, $\$ 8,000,000$. Time deposits increased $\$ 24,000,000$, of which $\$$ Minneapolis, $\$ 8,000,000$. Time deposits increased $\$ 2$,
Borrowings from the Federal Reserve banks were $\$ 16,000,000$ and $\$ 11$,000,000 less than a week ago at banks in the New York and Cleveland dis tricts and $\$ 32,000,000$ less at all reporting banks.
On a subsequent page - that is, on page 3182-we give the figures in full contained in this latest weekly return of the member banks of the Reserve System. In the following is furnished a summary of the changes in the principal items as compared with a week ago and with last year:

|  | Increase $(+$ ) or Decrease ( - ) During |  |
| :---: | :---: | :---: |
| L | $\begin{aligned} & \text { Week. } \\ & -\$ 21,000,000 \end{aligned}$ | $\begin{aligned} & \text { Year. } \\ & +\$ 767,000,000 \end{aligned}$ |
| Secured by U. S. Government obligations | +7,000,000 | -8,000,000 |
| Secured by stocks and bonds | +9,000,000 | +401,000,000 |
|  | -37,000,000 | +374,000,000 |
| Investments, | +6,000,000 | +219,000,000 |
| U. S. securities | +16,000,000 | +35,000,000 |
| Other bonds, stocks and securities_ | $-10,000,000$ | +184,000,000 |
| Reserve balances with Federal Reserve ban | -34,000,000 | +29,000,000 |
| Cash in vault. | +6,000,000 | $-5,000,000$ |
| Net demand depo | -50,000,000 | +273,000,000 |
| Time deposits. | +24,000,000 | +401,000,000 |
| Government deposi | -7,000,000 | +45,000,000 |
| Total accommodation at Fed. Res. banks | $-32,000,000$ | $+38,000,000$ |

## 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 (June 5) the following summary of conditions abroad, based on advices by cable and other means of communication:
ARGENTINA.
The slight trade improvement experienced in Argentina in April received a setback in May, due to labor troubles on the Argentine railways, the British general strike, fall of the French, Belgian, and Italian exchanges, and a general, slight weakness in export prices of Argentine products. On the whole, the economic situation continues unsatisfactory, but with a gradual improvement looked for in the coming months. The railway labor the movement of exports was speeded up. The tonnage shipped exceeded the movement of exports was speed

## BRAZIL

The money market was slightly easier during May. A tendency to strengthen is noticeable in exchange. Coffee markets were weak during the month and exports increased. Import markets fair, with ordering generally small. Textile sales slow. Sales of paper limited. Domestic
industry remains stagnant. Yarn sales good. Yarn prices reduced. Iron and steel products markets better. Automotive market irregular. Shipping improved.

OHILE.
Very little improvement was apparent in business in Chile during the month of May. The wholesale and retail movement is still below normal although manufacturers' representatives report the placing of a greater number of orders for future delivery. Copper production shows little change. Agricultural prices are firm. Interest increasing in merchandising lines. Banks report subnormal business.

## PERU.

General trade conditions in Peru during May were a little below those existing in April. Stocks in most lines are normal or above normal, as heavy orders have been placed in expectation of large crops. The present decreased demand and difficult collections in everything but foodstuffs is resulting in a general stagnation. No abnormal increase in bankruptcies has taken place.

## BRITISH GUIĀNA.

Heavy rains since May 18 have apparently broken the serious drought and renewed activity is evidenced in the sugar, diamond and balata industries Retail trade is dull, collections are difficult, and little improvement in the general economic situation is expected this year.

## DUTCH GUIANA.

Dutch Guiana is suffering severely from the same drought that has gripped British Guiana and business in general is very bad as a result. The water supply is very nearly exhausted and the Government is bringing water from the interior by trains for drinking purposes; fruit trees ar dried up; there is no water to work gold, and the balata trees will not bleed Coffee is rapidly drying up.

MEXICO.
Trade in various specialty lines improved during the month but these mprovements were offset by a decreased movement in staple lines, leaving the net position about the same. Exchange has been restored to 48.50 by the Bank of Mexico after having dropped to 47.70 (par 49.85). A new mining law and a new railay law have been issued

## COSTA RICA

Wholesale trade was weak during the month of May but there was a
slight favorable reaction in the retail trade from the conditions prevailing
during April. Foreign collections are reported to be satisfactory but little change for the better is noted in local collections as compared with thos for a month ago. Building construction continues active.
been a slight increase in the cost of locally produced foodstuffs.

PANAMA.
Imports for April were about $\$ 150,000$ in excess of those for either Feb ruary or March and were valued at $\$ 1,152,000$. Average conditions obtain in Panama City as to retail sales. Building construction is very active and increasing in volume. The rains started May 14 and are now genera with sugar cane reported to be growing nicely in the Aguadulce District.

PORTO RICO.
General trade continues dull, except in the tobacco producing areas, where a favorable crop and prices are placing considerable money in cir culation. Tobacco growers are meeting obligations. May bank clearing are about one-third larger than same month last year, due to heavy suga shipments. The import trade is slow except in staple foodstuffs.

## HAITI.

The cotton and sugar markets are still depressed, and the lack of rains is unfavorable for the coming coffee and cotton crops. Some of the present coffee crop is failing to move as a result of the decline of the franc. Govern ment plans contemplate the expenditure of another million dollars tial customs agreement with France terminates on July 27.

## GREAT BRITAIN

All business in Great Britain has been greatly restricted as a result of the eneral strike, coal stoppace, and the Whitsun holidays. Notwithstanding th fact that many primary industries are at present idle, no demoralization is apparent; coal stocks are not exhausted and arrangements are being mad to import coal. Furthermore, orders of semi-finished and finished good. are being filled from diminishing stocks. The iron and steel industries ar the most severely affected by the coal situation. The wool trade ha suffered because of the strike, but moderate new business in wool and tops is evident. The leather market continues depressed. A gradua recovery is evident in shipping.

## BELGIUM.

The coal situation maintains its improvement with foreign competition overcome by the low level of the Belgian franc and good demand from overcome by the low level of the Belgian franc and good demand from
France, Switzerland and the Netherlands. Orders are more numerous than can be accepted. Metallurgical production continued high in spite of low prices and fluctuating exchanges.

FRANCE
The statement of the Bank of France for May 27, while showing an increase in advances to the state of $800,000,000$ francs, is somewha encouraging in view of the May 20 maturities of $3,000,000.000$ francs and o the approach of month-end settlements. Note circulation of the Bank made a further increase of $77,000,000$ francs, but is below the record high level reached earlier in the year

## GERMANY

The monetary circulation in Germany has declined to a considerable extent since the beginning of the year. On Dec. 311925 the Reichsbanl statement showed a note circulation of $5,200,000,000$ marks; on May 15 1926 this figure fell to $4,590,000,000$ marks. Bankruptcies declined from
1,845 in March to 1,303 in April; the number of protested drafts als dropped to April rose to 117400 from 107000 in February Coverment assisted unemployment also showed a slight decrease in volume

## ITALY.

The interest of Italy in Eastern Europe and the Near East as a market for Italian roods situation. The latest indication of this fact is the report in Italy that a syndicate of Italian banks is to grant a loan of $200,000,000$ lire to Rumania half of which will be used to reimburse the Italian Government for wa credits to that country, and the remaining half for the purchase of Italian machinery and equipment.

## SPAIN.

The Spanish situation, like the French, has been influenced by the surrender of Abd-el-Krim. The taxation reforms projected and anticipated in Spain for several months finally have been announced. The reform cover taxes on business profits. Industries and land holdings, and als certain royal duties. They will become effective on July 1 and are expected in Spain to increase government revenues during the next fiscal year.

## FINLAND

Continued seasonal improvement is registered in Finnish foreign trade, although lumber exports have been adversely affected by depressed contin ental markets. The pulp and paper industry also shows dullness, although impr jvement in the near future is expected. Imports during April totaled 487,0000 Finnish marks, and exports totaled $279,000,000$ Finnish mars. The cost of living index continued to decline slightly, although no change occurred in the wholesale price index level during the month

## DENMARK.

The month of May brought only slight relief to the general business depression in Denmark. The exchange situation is still marked by stability and the crown is firm. The tightness of money continued unabated during in April. The majority as been reduced to 45,000 , as compara wish reduced scale. The wholesale and retail trades continue inactive

## NORWAY

Industrial stagnation in Norway has increased, having been accentuated by the continuous labor conflicts. The commercial dullness of the past month is unabated. The money market shows signs of greater ease and a further discount reduction is under discussion. The exchange situation remains unchanged. Prices continue to decline. Unemployment has dropped slightly. Shipping continues depressed. Foreign trade figures for April show imports and exports lower than during the preceding month.

## ESTHONIA

The metric system of weights and measures has been introduced into Esthonia and the law will go into effect under date of Jan. 11929. Esthonia papers report the refusal of a subsidy asked by the Esthonian Air Service ingfor Reval, which maintains passenger service betwo Miga Minister the Bank of Esthonia renlized during 1925 net profits of $217,000,000$ est marks, after writing off nearly $200,000,000$ estmarks of doubtful claims.

LATVIA.
The recent reopening of navigation at the port of Riga has been marked by increased shipping activity. Imports continue to be heavy, notwith-
standing the abundance of imported goods on the market. Large quantities
of automobiles and agricultural machinery are included in the recent imof automobiles and agricul
ports at the port of Riga.

## LITHUANIA

Lithuania's foreign trade in March showed a favorable balance of 5.8 million lits; exports amounting to 25.3 million lits, and imports to $19.3 \mathrm{mil}-$ lion lits. The first quarter of the year ended with a favorable balance of $21,000,000$ lits. An American group of bankers and engineers are negotiating with the City of Kovna concerning a municipal loan.

## RUMANIA.

The present Government has announced that it will work out a tariff with lower rates for the metallurgical and textile schedules but with higher rates in the remaining schedules, and that in the meantime an emergency tariff will be promulgated, with no rates higher than three times those in the old tariff. At the end of April the crop situation was reported as becoming critical, owing to the prolonged drought. Leu exchange has recovered considerably. Oil production continues to increase.

GREECE.
Exchange continues to show violent fluctuation. The time limit of the rent moratorium has been prolonged. The Greek Government railway loan of 1925 of $\$ 21,000,000$ for the fulfillment of the contract between the Government and the Societe Commerciale de Belgique for railroad construction has been approved.

TURKEY
According to the latest market reports, the tobacco crop has been selling quickly. Wheat arrivals from abroad are negligible and spring sowings have been made under excellent conditions. The carpet market is quite active mostly in Persian carpets, and the demand for gum tragacanth is increasing.

AUSTRALIA
The Prime Minister of Australia has announced that the first session of Parliament to be held in Canberra, new capital of the Commonwealth, will open on May 9 1927. The Australian labor situation shows little change. Japan and Germany were the chief buyers at Brisbane wool sales held during the week. Super wools brought $5 \%$ higher prices than those prevailing at the April series; good wools were in sellers' favor: ordinary wools unchanged; inf

NEW ZEALAND
Both exports and imports of New Zealand for the month of April were less than those for March, the former totaling $£ 5,150,000$ as compared with $£ 6,900,000$ in the preceding month. April imports were less by $£ 800,000$ than the $£ 4,700.000$ recorded for March.
Business conditions in New Zealand
Business conditions in New Zealand are reported as being normally sound. There is some unemployment, but the Government is planning to absorb this in special work.

UNION OF SOUTH AFRICA.
The annual reports of gold mining companies reveal better profits and June dividends are expected in South Africa to be satisfactory.
Owing to the lack of rainfall the agricultural position is not considered satisfactory. Cattle and the winter crops are being affected by the drought. Both retail and wholesale trades are being adversely affected by weather conditions.

## NORTH CHINA

Business in north China continues dull with the militarists in full control of all railways north of the Ynagtze River. The Peking-Suiyuan Railway is closed to all commercial traffic. Fighting continues along this line and is northern Shansi Province. Export business in Hankow is poor with offers from abroad below local prices. Import business is dull also with and some business in construction materials and small electric light plants. Piece goods sales in Hankow are poor owing to upset conditions in Szechwam Province, which takes goods from Hankow.

CENTRAL CHINA.
Business is generally dull in central China. Slight activity is reported in the commodity markets of Shanghai. The iron and steel market is quiet with a fair demand for galvanized sheets and tin plate and the lumber market is firm with fairly large sales owing to the large scale building activity in Shanghai. The machinery market is unchanged and the wheat and flour markets are quiet. Most other markets are weak.

## JAPAN.

The first official forecast of the spring cocoon crop in Japan estimates a yield of $43,000,000 \mathrm{kwan}$ ( $355,481,000$ pounds), an increase of three-tenths of $1 \%$ over the actual crop last year. Raw silk spot standard is now quoted is tight owing to the month end settlements. The stock market is slow awaiting seasonal developments. Prices are slightly lower than last week although industrial stocks are steadier.

DUTOH EAST INDIES.
Dutch East Indian business continues quiet. It is generally believed locally that no material improvement in the import trade can be expected until June, when the natives begin to receive money from their crops. The volume of March foreign trade of Java and Madura was the smallest of the quarter, but the value of both exports and imports increased slightly over February values.

## PHILIPPINE ISLANDS.

The Philippine copra market of the past week was characterized by good demand and stocks but transactions were curtailed because of price disagreements. Abaca grades for the United Kingdom trade are very quiet, with strong downward price tendency. Production for the past week was slightly lower because of the decline in prices, which are now quoted at 28.75 pesos per picul for grade F; grade I, 26.75 pesos; JUS, 23.25; JUK, 1850, and L, 14.50. The recent excessive drought was broken during the past week, probably due to the approach of the normal rainy season about the middle of June.

FRENCH INDO-CHINA.
Indo-China markets have been very quiet. Export trade to neighboring Far Eastern countries is curtailed, owing to high rice prices, which are kept up on account of small arrivals of paddy from the interior. Supplies for the mills are barely sufficient for current needs.

## SIAM.

Siam's foreign trade in April showed a considerable decrease from the anusually high level of March, which was due to curtailment in rice exports and a decrease in imports of general merchandise. Total exports for the month were valued at $18,900,000$ ticals ( $\$ 8,363,250$ ), the lowest figure for the year and a decline of $5,600,000$ ticals $(\$ 2,474,000)$ from the March figure.

## President Coolidge in Memorial Day Address Ex presses Hope for Practical Results from Geneva Conference.

"Peace and Prosperity" was the subject of the Memorial Day address of President Coolidge delivered at the exercises on May 31 at the Arlington National Cemetery held by the Grand Army of the Republic in honor of the country's soldier dead. America's participation in the Geneva Conference for the limitation of Armaments was referred to in the President's speech and in stating that "out of that conference we expect some practical results," he said. "We believe that other nations ought to join with us in laying aside their suspicions and hatreds sufficiently to agree among themselves upon methods of mutual relief from the necessity on the maintenance of great land and sea forces. This cannot be done if we constantly have in mind the resort to war for the redress of wrongs and the enforcement of rights." He added:
"Europe has the League of Nations. That ought to be able to provide those countries with certain political guarantees which our country does not require. Besides this there is the World Court, which can certainly be used for the determination of all justifiable disputes. We should not them the highest degree of patience and the most sympathetic consideration. But we cannot fail to assert our conviction that they are in great need of further limitation of armaments and our determination to lend them every assistance in the solution of their problems.
"We have entered the conference with the utmost good faith on our part and in the sincere belief that it represents the utmost good faith on their part. We want to see the problems that are there presented stripped of all technicalities and met and solved in a way that will secure practical results. We stand ready to give our support to every effort that is made in that direction."

Preceding his reference to the Geneva Conference, President Ccolidge in noting that "we do not rely upon the threat of force in our international relations or in our attempt to maintain our position in the world," observed that "we are attempting to make our contribution to the peace of the world not in any sensational or spectacular way, but by the application of practical, workable, seasoned methods and an appeal to the common sense of mankind." The President in making mention in his address of the adjustments of the foreign debts, and their liquidation on a "broad moral and humanitarian basis," said "we have not sought to adjust them on a purely banking basis. We have taken into consideration all the circumstances and the elements that attended the original transaction and all the results that will probably flow from their settlement.

We believe that the adjustments which have been made will be mutually beneficial to the trade relations of the countries involved and that out of these economic benefits there will be derived additional guarantees to the stability and peace of the world."

The President described the country as "in an era of unbounded prosperity," and in conclusion said:
As these old soldiers, the living descendants of the spirit of Washington that made our country go down toward the setting sun, representing the spirit of Lincoln, who saved our country, they will have the satisfaction of knowing that they are leaving behind them the same spirit, still undaunted, still ready to maintain in the future a more abiding peace and a more abounding prosperity, under which America can continue to work for the salvation of the world.
The address follows:
This nation approaches no ceremony with such universal sanction as that which is held in commemoration over the graves of those who have performed military duty. In our respect for the living and our reverence for the dead, in the unbounded treasure which we have poured out in bounties, in the continual requiem services which we have held. America at least has demonstrated that republics are not ungrateful. It is one of the glories of our country that so long as we remain faithful to the cause of justice and truth and liberty, this action will continue. We have waged no wars to determine a succession, establish a dynasty, or glorifly a reigning house. Our military operations have been for the service of the cause of humanity. The principles on which they have been fought have more and more came to be accepted as
the ultimate standards of the world. They the ultimate standards of the world. They have been of an enduring substance, which is not weakened but only strengthened by the passage of time and the contemplation of reason.
Our experience in that respect ought not to lead us too hastily to assume that we have been thererore better than other people, but certainly we have been more fortunate. We came on the stage at a later time, so that this
country had presented to it, already attained, a civilization that other countries had secured only as a result of a long and painful strugzle. Of the various races of which we are composed, substantially all have a history for making warfare which it is oftentimes hard to justify, as they have come up making warfare wergh various degrees of development. They bore this burden in ages past in order that this country might be freed from it. Under the circumstances it behooves us to look on their record of advance through great difficulties with much compassion, and be thankful that we have been spared from a like experience, and out of our compassion and our thankfulness constantly to remember that because of greater advantages and opportunities we are charged with superior duties and obligations. Perhaps no country on earth has greater responsibilities than America.
Notwithstanding all the honor which this country has bestowed upon the living and all the reverence that has marked its attitude toward the dead who have served us in a military capacity, we are not a warlike nation. As a people we have not sought military glory. Because of our fortunate circumstances, such wars as we have waged have been for the purpose of securing conditions under which peace would be more permanent, liberty would be more secure and justice would be more certain. It was this principle that peculiarly characterized the forces who acknowledged as
their Commander-in-Chief Abraham Lincoln.

While this day was legally established many years ago as an occasion to be devoted to the memory of our country's dead, it cannot but each year
refresh the sentiment of respect and honor in which our country holds their living comrades. Of those great armies that maintained the long struggle from 1861 to 1865, which ranked in size with any the world had ever before seen, but a few shattered ranks now remain. The old valor yet lives. The
old devotion to country, the old loyalty to the flag remain. But the youth and physical vigor which caused them to be characterized as the boys in blue are gone from these heroes of a former generation.
But the spirit which they so nobly represented two generations ago has not departed from the land. It was resurgent in the days of 1898 and in 1917, and finds a lineal succession in the three branches which make up the land and sea forces of the present day and in the public opinion of the people. Our country has never had a better equipped army or a more efficient navy in time of peace than it has at the present time. The Air Service is being perfected, better quarters are being provided, and our
whole military establishment is being made worthy of the power and dignity whole military establishment is being made worthy of the power and dignity
of this great nation. We realize that national security and national defense of this great nation. We realize that national security and national defense
cannot be safely neglected. To do so is to put in peril our domestic trancannot be safely neglected. To do so is to put in peril our domestic tran-
quillity and jeapardize our respect and standing among the other nations. quillity and jeapardize our respect and standing among the other nations.
Yet the American forces are distinctly the forces of peace. They are the guaranties of that order and tranquility in this part of the world which is alike benefical to us and all the other nations. Every one knows that
we covet no territory, we entertain no imperialistic designs, we harbor we covet no territory, we entertain no imperialistic designs, we harbor
no enmity toward any other people. We seek no revenge; we nurse no grievances; we have inflicted no injuries and we fear no enemies. Our ways are the ways of peace.

## Our Contribution to Peace

We are attempting to make our contribution to the peace of the world, not in any sensational or spectacular way, but by the application of practical, workable. seasoned methods and an appeal to the common sense of mankind. We do not rely upon the threat of force in our international relations or in our attempt to maintain our position in the world. We
have seen force tried, but the more people study its results the more they have seen force tried, but the more people study its results the more they
must be convinced that on the whole it has failed. Conditions sometimes arise where it reems that an appeal to arms is inevitable, but such conflicts decide very little. In the end it is necessary to make an appeal to reason, the prevailing sense of justice a final solution has not been found.
the prevailing sense of justice a final solution has not been found.
Ever since the last great conflict the world has been putting a renewed emphasis, not on preparation to succeed in war, but on an attempt by preventing war to succeed in peace. This movement has the full and complete approbation of the American Government and the American people. While we have been unwilling to interfere in the political re-
lationship of other countries and have consistently refrained from intervening except when our help has been sought and we have felt that it could be effectively given, we have signified our willingness to become associated with other nations in a practical plan for promoting international justice through the World Court. Such a tribunal furnishes a method for the adjustment of international differences in accordance with our treaty rights and under the generally accepted rules of international law. When questions arise which all parties agree ought to be adjudicated, but which do not yield to the ordinary methods of diplomacy, here is a forum to which the parties may voluntarily repair in the consciousness that their dignity suffers no diminution and that their cause will be determined impartially, according to the law and the evidence. That is a sensible, direct, efficient and practical method of adjusting difference which cannot fail to appeal to the intelligence of the American people.
But while we put our trust not on force, but on a reign of law and the administration of justice, yet we know that the maintenance of peace cannot but to a large extent be dependent upon our sentiments and desires. In spite of all the treaties we may make and all the tribunals we may establish, unless we maintain a public opinion devoted to peace we cannot escape the ravages of war. A determination to do right wis be more effective than all our treaties and courts, all our armies and fleets. A peaceful people will have peace, but a warlike people cannot escape war.
Peace has an economic foundation to was to arge extent the economic given. No stucent can doubt into the World Wer. They were angaged in maintaining competitive armaments. If ore country laid the keel of one warship, some other country considered it necessary to lay the keels of two warships. If one country enrolled a regiment, some other country enrolled three regiments. Whole peoples were armed and drilled and trained to the detriment of their industrial life, and charged and taxed and assessed until the burden could no longer be borne. Nations cracked under the load and sought
cheir could no longer be borne. Nations cracked under the load and sought
relief from the intolerable pressure by pillaging each other. It was to avoid a repetition of such a catastrophe that our Government proposed and brought to a successful conclusion the Washington Conference for the Limitation of Naval Armaments.

## Practical Results from Genera Conference Expected.

We have been altogether desirous of an extension of this principle, and for that purpose have sent our delegates to a preliminary conference of nations now sitting at Geneva.
Out of that conference we expect some practical results. We believe that other nations ought to join with us in laying aside their suspicions and hatreds sufficiently to agree among themselves upon methods of mutual relier from the necessity of the maintenance of great land and sea forces. This cannot be done if we constantly have in mind the resort
to war for the redress of wrongs and the enforcement of rights. Europe to war for the redress of wrongs and the enforcement of rights. Europe has the League of Nations. That ought to be able to provide those countries
with certain political guarantees which our country does not require Besides this there is the World Court, which can certainly be used for the determination of all justiciable disputes. We should not underestimate the difficulties of European nations, nor fail to extend to them the highest degree of patience and the most sympathetic consideration. But we cannot fail to assert our conviction that they are in great need of further limitation of armaments and our determination to lend them every assistance in the solution of their problems. We have entered the conference with the utmost good faith on our part and in the sincere belief that it represents the utmost good faith on their part. We want to see the problems that are here presented stripped of all technicalities and met and solved in a way that will secure practical results. We stand ready to give our support to every effort that is made in that direction.
While we are thus desirous of the economic welfare of other countries, in part because of its relation to world peace, we ought to remember that our own Government owes a great duty to the American people in this direction. It is for this reason in part that I have insisted upon a policy of constructive economy in the National Administration. If we can make the circumstances of the people easy, if we can relieve them of the burden of heavy taxation, we shall have contributed to that contentment and peace of mind which will go far to render them immune from any
envious inclination toward other countries. If the people prosper in
their business they will be the less likely to resort to the irritating methods of competition in foreign trade out of which arise mutual misunderstandings and animosities. They will not be driven to the employment of sharp practices in order to support and maintain their own position. Being
amply supplied with their own resources, they will not be so inclined to turn covetous eyes toward the resources of other nations.
Such a condition will likewise give opportunity to devote our surplus wealth, not to the payment of high taxes, but to the financing of the needs of other nations. Our country has already through private sources recognized the requirements in this direction and has made large advances to foreign Governments and foreign enterprises for the purpose of re-establishing their public credit and their private industry. By such action we have not only discharged an obligation to humanity, but have interests of peace. In so as we can confirm other people in the possession of profitable industry, without injuring ourselves, we shall have removed from them thatry, cords and hostilities which are a fruitful source of war.

## Foreion Debts.

It has been in accordance with these principles that we have made generous settlements of our foreign debts. The little sentiment of "live and let live" expresses a great truth. It has been thought wise to extend the payment of our debts over a long period of years, with a very low rate or interest, in order to relieve foreign peoples of the burden of economic pressure beyond their capacity to bear. An adjustment has now been mall or all these major obligations, and they have all but one been mutually and. The moral principle of the payment of international debstries preserved. Every dollar that we have advanced to these councry is not in the promised to repay with some interest. Our national treasunking enterprie banking business. We did not make these loans as a bankig prosecution made them to a very large extent as an incident to banking basis. We have taken into consideration all the circumstance and the em.
 on this broad mow from their settlement. They have been thquidated ments which horal and her tions of the countries involved, and that of the economic benefits there will be derived additional gurantes to the stability and peace of the world.
But if we are to maintain our position of understanding and goodwill with the nations abroad, we must continue to maintain the same sentiments at home. We are situated differently in this respect from any other country. All the other great Powers have a comparatively homogeneous population, close kindred in race and blood and speech, and commonly and divided in religious beliefs. Our great nation is made up of the strong and virile ploneering stock of nearly all the countries of the world. We have a variety of race and language and religious belief. If any or thess against the rest of us from the relatives and friends in their place of origin which affects the public sentimet of that country, even though it may not be actually expressed in the official actions of their Government.
Such misunderstandings interfere with our friendly relations, are harmful to our trade and retard the general progress of civiization. We all subscribe to the principle of religious liberty and toleration and equality o rights. This principle is in accordance with the fundamental law of the land. It is the very spirit of the American Constitution. We all recognize and admit that it ought to be put into practical operation. We know that every argument of right and reason requt suchaction. Yolint Thi and pubic agtation we have too great a cendency to disregard this policy and indulge in race hatred, religious intolerance and disregard of equal Instead of being a benefit they are a positive injury
Instead of being a benefit they are a positive injury
e see whole countries that have been biignt, who cille bater by a spirit or intolerance. They are destructive of order and progress at home toleration than that which is exhibited by those who wore the blue toward those who wore the gray. Our condition today is not merely that of one people under one flag, but of a thoroughly united people who have seen bitterness and enmity which once threatened to sever tham pass away, and a spirit of kindness and good-will reign over them all.

## Era of Unbounded Prosperity.

The success with which we have met in all of these undertakings is a matter of universal knowledge. We are at peace with all the world. Those of this generation who passed through thi What winf experi ence which will always cause them to realize what an fing peace is. We are in an era of unbounded prin to more easy to be borne. While our national cover many oth nats and rising taxes, which makes them ing with a burden or increased deby further taxation they can secure new sevenues, whe hational debt, have greatly reduced our notional taxes and been able to relieve the people by abandoning altogether many sources of national revenue. We are not required to required to look allogets fore the present. Now, here today, we are all able to enjoy those benefits which come from universal peace and nation-wide prosperity.
As these old soldiers, the living descendants of the spirit of Washington that made our country, go down toward the setting sun, representing the spirit of Lincoln, who saved our country, they will have the satisfaction of knowing that they are leaving behind them the same spirit, still undaunted, still ready to maintain in the future a more abiding peace and a for the abounding prosperity,
salvation of the world.

## T. W. Lamont of J. P. Morgan \& Co. Returns

 from Europe.Thomas W. Lamont, of J. P. Morgan \& Co., returned from Europe on May 28 on the Cunard liner Berengaria. He had been abroad since early in April. With regardIto his trip the "Journal of Commerce" said:
Mr. Lamont was silent concerning his conferences with foreign banking heads, and declined to discuss prevailing conditions in the countries he visited, namely, Spain, France and England.
Although Mr. Lamont refused to answer queries concerning his stay abroad, he issued a brief statement to the effect that he had had an inter esting holiday in Spain; had discussed general conditions with banking
and financial authorities in Paris, and also, that he had arrived in England during the closing days of the strike and had been deeply interested in the way conditions had been restored to normal.

## "World Finance" Rumors Continue - American <br> Financiers Now in Europe Said to Be Studying Vast Plan.

From the New York "Journal of Commerce" we quote the following Washington advices, May 31:

A bold plan of world financing, through a combination of banks of issue and the transfer of national debts to individuals, to bring about world currency stabilization, is being whispered about in Washington. It is Treasury Garrard B. Winston and Governor Benjamin Strong, of the New York Federal Reserve Bank, are now in Europe.
So vast in importance is the scheme that it is practically impossible to secure confirmation of the rumor that is afloat here. The conferences which Messrs. Winston and Strong have been carrying on in Europe have had the French situation uppermost in mind, and it may be said that the political situation in that country, the recent rebellion in Poland and condi-
tions in Belgium offer certain barriers to the carrying out of the major plan.

## International Combination.

The discussion here indicates that it is proposed to bring about a combination which would include the Federal Reserve System of the United States, the Bank of England, the Reichsbank of Germany, the Banca Italiano and the Bank or France, with possibly some others. It is said that the Federal might meet with considerable opposition on the part of the Bank such a plan European jealousies, however, might throw the balance of power tand. United States.
In the conferences which were held in London with M. Peret and the American representatives, in which Montague Norman, of the Bank of England, participated, France gained information as to just what must be done as foreigners see it to bring about a stabilization of her finances. It was set forth that the Bank of France must be divorced from politics, and, while it was not insisted upon, there was an intimation that it might be well to retire M. Robinet from the head of the bank and place in his stead some younger man, equipped to meet new conditions. The French were told also that they must balance their budget and levy taxes with a view to actually collecting them.
These steps, it is said, have a loan in the background. The French have been using the Morgan loan of $\$ 100,000,000$ to stop the fall of the franc temporarily, but it added that the Morgan loan is only a drop in the bucket, and the its value wil drop aga, and the French Government will find that it has only exilins if f the condions are fulfilled, a loan of something like $\$ 500,000,000 \mathrm{may}$ be floated, the greater part of it probably to be placed in the United States.

## Avoidance of War.

In the background of the plan which Secretary Mellon is said to be working out is the possibility of settling the foreign debts of the world on their "face value, transferring the obligations from governments to private individuals. This, it is believed, would lessen the possibilities of difficultiss among the nations on account of their obligations, which might, concelvably, find their last expression in war.
Any such program, allcring as it is to world financiers, must await the initial stabilization of finance, the re-establishment of a world at work, and the willingness of nations to disarm and devote themselves to industry ather than to the preparation for war.
It is commented upon that except in the case of settlement of the debt with Great Britain, all statements of debt settlements have announced the present value of the debt as distinguished from what it will be after the lapse of time and the payments of huge accruing interests.
in working out the plan, it is realized that no refunding of international debts can ine brought about without first stabilizing the international currency in which they can be paid. Accordingly, the Treasury has evoted itselr, first to the funding of the debts, and then to the task of stabilizing the finances of the countries where the debt settlements have been made.

Says Irish Republic Bonds Will Be Paid-Bondholders' Committee Commends Senator Butler for His Efforts.
The following advices from its Washington correspondent May 31 were published in the New York "Journal of Commerce:'
In a statement made public today warning holders of Irish bonds against persons attempting to purchase at less than their face value, the Irish repubic bondholders' committee warmly commends Senator William M. Butler of Massachusetts for his efforts in initiating negotiations which are expected to result in payment in full of these obligations.
Many of the bondholders, who have had these securities for seven years, abandoned hope of payment some years ago, and the committee fears that uch persons progress that has been made.

Five Signatures
The statement is signed by John J. Hearn, of Westfield, Mass., Chairman; John Martin, of New York City, Secretary; Frank P. Walsh and Henry Wollman, of New York City, and John T. Ryan, of Buffalo, Counsel. After explaining in detail the negotiations which have been carried on, the committee says:
"Bondholders residing in Massachusetts (which was the banner State in the loan drive, some 120,000 subscribers in that State having contributed
between $\$ 1,500,000$ and $\$ 2,000,000$ for Republic of Irleand bond certificates) between $\$ 1,500,000$ and $\$ 2,000,000$ for Republic of Irleand bond certificated
became actively interested in the efforts being made at $W$ ashington to secure the good offices of our State Department in bringing about payment of the At the request of the Massachusetts bondholders, your counsel went to To Use Good Offices.
"Senator Butler accorded your counsel a very full and satisfactory hearyour cause was a just one, that the facts stated showed a situntion thent warranted his sympathetic, and friendly interest, and that he would use his good offices with the State Department to the end that your money would
be returned to you and your loan paid. The Senator then went on to say that he regarded it as his duty, as a loan, to do whatever might be in his power to see to it that the citizens of substantial sum of money subscribed loan had returned to them the very
"And we can assure you that Senator Butler did, immediately, use his "Your committee and counsel have also been busy combined efforts of all, we can now assure you that, in our best judgrment,
your money will be returned to you and your loan will be paid in full in the
very near future."

## Canada to Return to Gold Standard July 1.

It was announced in Associated Press dispatches from Ottawa, May 31, that Canada will revert officially to the gold standard on July 1, it was announced in the House of Commons to-day by J. A. Robb, Minister of Finance. Answering a question in the House, Minister Robb said:
I have no intention of bringing down any legislation on the subject, but Canada will automatically revert to the gold standard on July 1.
The Toronto "Globe" of June 2 referred as follows to the announcement:
Official announcement that Canada will return to the gold standard on July 1 was received with interest in the financia district to-day. Excep from the standpoint of stability, the change is not expected to make any great actual difference. Despite an embargo against the export of gole from Canada which has existed since the start of the war in 1914, ther have been large transfers of the metal between the United States and the Dominion under a permit system established by the Ministry of Finance Last October, when Canadian exchange was at a premium owing to ravorable seasonal trade conditions, large quantities of gold were shipped
from this country to Canada. Early this year with and Canadian exports greatly reduced, a movement in the other direction set in, and heavy gold shipments were made from Canada ther direction In April the movement again shifted, and the Dominion received York. amounts of gold, with Canadian exchange at a premium. The restoration of the gold standard is expected to lessen the pluctuations Th erestoration thus to reduce the volume of gold shipments, though at certain. trade seasons, transfers will continue to be made

## Proposed Consolidation Loan for France for Reimbursement of National Defense Bonds-Use of Morgan Loan to Stabilize Franc.

The French Minister of Finance, M. Peret, intends to launch a large consolidation loan abroad at the end of the year to provide for reimbursement of the National Defense bonds. A statement to this effect was made by him before the Finance Committee of the Chamber of Deputies on June 3, according to Associated Press cablegrams, which further said:
The Minister said that he would do this on the advice of the newly constituted committee of financial experts.
M. Peret said that part of the $\$ 100,000,000$ Morgan loan was now engaged in measures for rehabilitating the French franc, but he did not indicate what proportion was in use. He affirmed that the metallic reserve of the Bank of France was intact.
It was stated in the New York "Times" of May 23 that while no official announcements have been made concerning the proceeds of the $\$ 100,000,000$ French loan floated in 1924 by a syndicate headed by J. P. Morgan \& Co., the belief exists in foreign exchange circles that it was with the use of these funds that the French Government intervened in the exchange situation during the week of May 22, and engineered an advance of half a cent in the value of the frane. The account went on to say:
The rate at the close of the week was 3.27 cents as compared with a low pount of 2.72 cents reached on Wednesday.
Considerable interest in the financial district is centred on the machinery provided for the use of the loan proceeds, but details have been withheld, the bankers explaining that France's use of the money is a confidentlai affair, announcement of which could be made only in Paris. It is believed, here, however, that before last week's operations France had at her disposal approximately $\$ 85,000,000$ of the loan funds, and that the bulk of it had been held in New York subject to her orders.
France originally obtained a $\$ 100,000,000$ credit from J. P. Morgan \& Oo. in March 1924, when a coup was engineered that routed bearish speculators and sent the franc from a low point of 3.42 cents to more than 5 cents. In November a $\$ 100,000,000$ French bond issue was floated, replacing the France of whaterstood that this bond issue netted about $\$ 90,000,000$ The balance about $\$ 5,000,000$ has since been used in various ways. Wall street, until the funds had been held intact, accoraing to to in support of the franc, which had been steadily depreciating for months. The operations were fairly simple. France, it is understood, instructed her banking affiliations to use the dollar proceeds of the loan to buy franes, supporting the rate at certain levels. This started a considerable volume of short covering and general buying, wlch helped send the rate up.
It was estimated that $\$ 30,000,000$ was transferred from dollars to france in supporting the rate. All of this did not represent use of the loan proceeds, however, and any way it would not mean a depletion of the fund to that extent, as the Government's agencies in these transactions frequently sel as well as buy francs.

## Pierre Cartier Heads Committee Which Seeks to Aid

 in Stabilization of Franc.The formation of a Franco-American committee to handle all contributions in this country to the voluntary French sinking fund to aid in the stabilization of the frane was reported in the New York "Times" of May 29, which stated:
The committee is headed by Pierre Cartier, Fifth Avenue jeweler, and has been organized under the auspices of M. Maxine Mongendre, French Consur General here

Laumain de Lormes of Henry L. Doherty \& Co. has been named Treas urer and will receive contributions at his office at 60 Wall Street.
Courrier des Etats-Unis are Firmin Guego of the in the latest issue of the la Falaise, husband of Gloria Swanson, and Colonel Lemuel

American Legion. Honorary Vice-Presidents: Mme. Carlo Polifeme of the Societe des Femmes de France, Professor Raphael d'Amour of Fordham University, the Rev. Father John Giasson, A. Bollaert, F. J. J. Merckx, New York correspondent of the Havas Agency; Paul Poitras, importer, and Georges Bigot of the Courier.

## Ambassador Berenger Answers ${ }^{\top}$ Objections to French Debt Agreement.

Ambassador Berenger, who, following the signing of the French debt agreement in Washington on April 29, sailed for France on May 22 (as we indicated on page 2894, May 22) arrived in Paris on May 29. According to the New York "Times" copyright advices from Paris, he began his battle for the ratification of the American debt settlement even before he reached French soil, in an interview which he gave May 28 on board the Paris between Plymouth and Havre. The interview is reported as follows:
His interviewer presented to him these points of objection which have been raised in France:
First-France could not accept an engagement which she was not sure of being able to keep.
Second-France had not obtained a transfer clause like that granted to Germany.
Third-The settlement should have been made conditional before the execution of the Dawes plan by Germany.
Fourth-The franc situation is worse since the settlement was signed than before.

To these Senator Berenger replied:
France has already put her signature to a promissory note which she cannot pay and she will have a bill for $\$ 407,000,000$ presented in 1929 , if between now and then she does not make another settlement. With the
knowledge that she can never meet that 1929 bill for payment in American stocks she should be all the more eager to accept the present agreement, which relieves her during the next five years of any heavy payments."
To the objection that France has not obtained the transfer clause, Berenger's reply to the Chamber will be:
"But the transfer clause which Germany obtained has the unpleasant corollary of severe control. If France cares to accept the Dawes plan, she can have the transfer clause, and you know yourselves that France will not a ccept any Dawes plan.
The constant French fear that the Dawes plan payments will not be fulfilled finds no echo in the United States, the Ambassador said, and France certainly has no reason to go about forever saying that Germany will not go on paying.
Lastly, the Ambassador denied stoutly that the recent fall of the franc was due in any way to New York.
"Nobody is bearing the franc there," he declared. "On the contrary, there is not an American who does not want the franc to recover, but there will be no recovery possible unless this agreement is ratified and ratified

Before the American Chamber of Commerce in Paris on June 2 Ambassador Berenger declared that France will ratify her debt accord which is such a just settlement of her indebtedness to America. The Associated Press indicates as follows what he had to say:
In an eloquent address in the presence of Ambassador Herrick and about 100 members of the Chamber, he traced the history of the debt negotiations, explaining how France was able to enter into them as a result of the Dawes plan, which provides for German reparation payments.
said that they applied to Germany as well as to international contracts and settlement with the United States would settlement with the United States would result in increased commerce
between the two countries. between the two co is
charity, but only justice and equality ". Ambassader seeking either pity or equality is friendship."

## The Ambassador

The Ambassador, in the course of his address, said that he had had to the contrary, he added, they paid more the French do not pay taxes. On and Germans.
If the debt to America were between the United States Treasury and the French, its cancellation might be possible, he said, but since the money was owed to the American people, who had subscribed to Liberty Loans, the French people must understand that there was no question of cancellation any more than of cancellation of the Russian debt to France.
Ambassador Herrick, in introducing M. Berenger, stressed the necessity against whispering campaigns which might divide the two nations.

## House Passes Bill Ratifying Agreement for Settlement of French War Debt to United States-France

 Reported as Still Insisting on Safeguard Clause.By a vote of 236 to 112, the House of Representatives on June 2 passed the Burton bill ratifying the agreement entered into on April 29 for the settlement of the $\$ 4,025,000,000$ war indebtedness of France to the United States. Senator Smoot, Chairman of the Senate Finance Committee announced on June 3 that that Committee would on June 9 begin hearings on the bill. The signing of the agreement in Washington was noted in these columns May 1, page 2433, and its text was given in our issue of May 8, page 2575. In the latter issue (page 2574) we also referred to the introduction in Congress of the bills ratifying the terms. On May 24 the House Ways and Means Committee directed Chairman Green to favorably report the bill. It was stated that representatives Rainey of Illinois, Hull of Tennessee and Collier of Mississippı, Democratic Ways and Means Committeelmembers, of the Committee had voted in opposition and that Representative Rainey had announced his intention of filing \& minority
report. With the presentation of the majority report on May 30. Representative Green also made public the minority report of Representative Rainey opposing acceptance and asserting that he "cannot see how a Member of Congress, under his oath, can vote to give away the enormous amount of money that we are asked to in this settlement." The Associated Press accounts from Washington, May 31 in referring to Representative Rainey's report said:
Mr. Rainey asserted it has been reported that as soon as the settlement is ratified a loan of $\$ 300,000,000$ will be placed by the Morgan and allied banks with France, adding that "it has seemed to me always that these debt settlements are being made and these tremendous sacrifices of the money which belongs to the taxpayers of the United States are being consummated in order that the clients of the New York banks may yield $2 \%$ more than any similar investment."
When the bill was taken up in the House on June 1, says the New York "Journal of Commerce" defense of the settlement was made by Chairman Green of the Ways and Means Committee; Representative Burton, Ohio, a member of the Debt Commission; Ogden L. Mills, New York, and A. Piatt Andrews, Massachusetts. The opposition came from Representative Collier, Mississippi, and Rainey, Illinois, Democratic members of the Ways and Means Committee, and Representative Lozier of Missouri. The paper quoted said: The opposition it developed is more in the nature of a protest against Mr. Mellon's fallure to load down the rcord of the hearings with documentary evidence on the subject, and the apparent unwillingness of the Democrats to accept the agreement emanating from the World War Foreign Debt Commission as prima facie evidence of as good a bargain as cout the
made under the circumstances, rather than being directly against the made under the
settlement itself.
The probable viewpoint of the French was given by Representative Mills. "In the discussion of this settlement," he said, "we all have stressed almost exclusively the money value, and some of us, using the theoretical formula of present value, question whether $52 \%$ satisfies our requirements, while, on the other hand, the Frenchman sees only that having borrowed some $\$ 2.000,000,000$ in a common cause, he and his children's children must we and our old friends find ourselves staring hard-eyed over a gulf of doubt and misunderstanding. Statistics cannot bridge it. A candid statement of our real belief and aims may."
Mr. Mills declared further that if the United States is moderate-and he expressed the belief that the present terms are moderate-the situation is by no means hopeless. It is possible to balance the French budget in the near future, he said.
"With the budget balanced and the franc stabilized it should be possible to fund at lower rates of interest some 124 billions of short term and floating indebtedness, thus effecting a real saving, while from now on Dawes payments should yield substantial amounts," he concluded.
The 236 votes whereby the bill was passed in the House on June 1 came from 184 Republicans, 51 Democrats and 1 Socialist; the 112 votes in opposition were those of 88 Democrats, 20 Republicans 2 Farmer-Labor members, 1 Socialist and 1 Independent. The following regarding the House proceedings on June 2 is from the "Journal of Commerce":
The vote followed defeat of a motion offered by Representative Schafer of Wisconsin to send the measure back to the House Ways and Means Committee, there to await ratification by the French. Rejection came on Committee, there to await ratincat
a standing vote, 40 ayes, 202 noes.
Without a vote the House rejected the propesal of Representative Wefald of Minnesota, to strike from the bill the provisions which would permit the French under certain conditions to postpone payments.

Crisp Urges Ratification.
A speech by Representative Crisp, of Georgia, was effective in bringing to the settlement a considerable number of Democratic votes, it was stated, Mr. Crisp is ay member of the World War Foreign Debt Commission and has handled all of the previous debt funding reports for the Ways and Means Committee, of which he is also a member
"I am not pro-French," he told the House. "I am thoroughly proAmerican. I agree that this setliemen probably is for the best interests of the United States if everything is considered. I did think that Congress should withhold action until alter the french Gove
it, and I still think that would be a wise policy.
it, "I am thinking, though, about what is best for
"I am thinking, though, about what is best for all, and I will vote that Representative John Q. Tilson, Connecticut,
Rop解 ratification by the French.

Of Great Importance to France.
"It seems to me," he said, "in view of the fact that this question must be submitted to the two branches of our legislative body, that it is altogether fitting and proper that this body, more directly representing the people, should take this action now, and thus show our willingness to accept a settlement which we believe to be fair and equitable and sound.

We must remember that while this is an important matter for us, it is of infinitely greater importance to France, but even if France should fail to ratify the agreement, I should not regret that we have thus shown our good faith by voting for this bill.'
While the debt settlement made great headway in the House, it is anticipated that the reverse may be the situation in the Senate, to which body the bill will be messaged by the House to-morrow.

## opposition in Senate.

While the contest in the Senate is not expected to be as severe as was the case with the Italian debt settlement, yet, there are indications that the Committee will be forced to hold hearings more extensive than would otherwise be resorted to, because of the demand that the capacity of France to pay be gone into fully.

From its correspondent at Paris June 3 the New York "Times" reported the following in a special copyright cablegram:

Careful inquiry shows that the debt agreement with the United States negotiated by Herfy Berenger, the French Ambassador to America, will not be ratified by the French Parliament without a bitter fight, and therefore appears doubtful if it will be ratified in its present form
There is reason to believe that Washington has been informed there wil be a strong effort made in the French Parliament to insist again on a safeguard clause connecting French paymen
Significantly enough this effort to revive the safeguard clause will be made by the Right leaders and upon their support Premier Briand's new majority rests.

It would be needlessly alarming to say that the debt agreement will not be ratified in its existing form. No one can say whether it will or will not. But it can be stated that if the agreement were put before Parliament to-day it would be defeated.

An effort will be made by the Government, assisted by Ambassador Berenger, to bring the Senators and Deputies around to believing that if the agreement is not ratified the franc will fall severely and that there can be no hope of financial aid from America

In connection with the Government's plan to have an expert commission work out a scheme for dealing with the interior debt and thereby take the first big step toward the restoration of the State finances, Raoul Petre, the Finance Minister, will undoubtedly work hard for the approval of the Berenger arrangement and will argue it forms part of his great. general plan.

## French Debt Agreement-Foreign Debt Funding

 Arrangements.Referring to the French debt agreement (details of which were given in our issues of May 1, page 2433, May 8, page 2575, and May 22, page 2894), the Federal Reserve Bank of New York in its Monthly Review for June says:

An agreement for the settlement of France's debt to this country was reached by Ambassador Berenger and the United States World War Foreign Debt Commission on April 29 1926, subject to ratification by the respec-
tive Governments. According to this a period of 62 years $\$ 6,848,000,000$, representing prance would pay over a period of 62 years $\$ 6,848,000,000$, representing principal and accrued
interest of $\$ 4,025,000,000$ with future interest payments amounting to $\$ 2,823,000,000$. No interest is to be paid until 1930, and thereafter interest charges begin at $1 \%$ per annum and progress to a maximum of interfor the years 1965 to 1987 . Annual payments covering both principal interest commence at $\$ 30,000,000$ in 1926 and increase gradually until the seventeenth year, when the payment reaches $\$ 125,000,000$ and continues at that amount for the balance of the 62 years, except in the last year when the amount remaining is slightly smaller.
When this agreement shall have been ratified the funding of the major part of foreign debts to the United States Government will be completed. There will then remain to be funded only $\$ 244,000,000$ out of a total original war debt of $\$ 10,100,000,000$. The debts remaining unfunded comprise obligations of Russia, Greece, Armenia and also that of Austria, settlement of which has been deferred by Congress until 1943.

If the agreement with France is ratified in its present form the principal and accrued interest of the debts funded by 13 countries will total $\$ 11,522$,354,000 . Under the terms of the agreements with the different nations, payments of $\$ 22,143,539,993$ are to be received by the United States over a period of 62 years in settlement of principal and interest charges. The "present value" of these payments on a $41 / 4 \%$ interest basis amounts to a total of $\$ 6,889,936,239$ at dates of settlement. The following table gives the figures for each of the debt funding arrangements, assuming that the proposed agreement with France is ratified:

|  | Principal of debt as sunded. | Total amount of principal and interest to be received. | Present Value of payments on a $41 / 4$ per cent annual basis. | Ratio of present value to debt as funded (per cent). |
| :---: | :---: | :---: | :---: | :---: |
| Great Britain | \$4,600,000,000 | \$11,105,965,000 | \$3,792,528,700 | 82 |
| France | 4,025,000,000 | 6,847,674,104 | 2,008,122.624 | 50 |
| Belgium | $2,042,000,000$ $417,780,000$ | 2,407,677,500 | 538,136,500 | 26 |
| Poland | 178,560,000 | 435,687,550 | 147,208,100 | 84 |
| Czechoslovakia | 115,000,000 | 312,811,434 | 92,166,200 | 80 |
| Jugoslavia | 62,850,000 | $95,177,635$ | 20,236,715 | 32 |
| Rumania | 44,590,000 | 122,506,260 | 35,342,500 | 79 |
| Finland | $13,830,000$ 9,000 | 33,331,140 | 11.403.500 | 82 |
| Lithuani | 6,030,000 | 14,531,940 | $7,971,100$ | 82 |
| Latvia | 5,775,000 | 13,958,635 | 4,761,200 | 82 |
| Hung | 1,939,000 | 4,693,240 | 1,598,600 | 82 |
| Tot | \$11,522,354,000 | \$22,143,539,993 | \$6,889,936,239 | 60 |

## Austria Refuses Pay Rise-Cabinet Answers State

 Employees by Saying It Has No Money.The following copyright cablegram from Vienna, May 31, is from the New York "Times":
The Austrian Government to-day answered the State employees' demands for higher pay by saying that while it agreed in principle with them it lacked the material means of raising their salaries. It remains now to be seen if the employees carry out their threats of striking, made in the press, but not officially to the Government, which they merely asked to Austria at the coming League session to discuss the financial situation of Austria at the coming League session.
Officıals last Winter gained a bonus of a month's pay and now ask that
he same bonus be paid regularly every quarter. As the the same bonus be paid regularly every quarter. As the Government contends it has not yet succeeded in covering the expenditure of the last bonus,
. Statistics show the total cause serious budget difficulties.
he adult population. Adding pensioners to the unemployed the tota living unproductively of the State revenues amounts to 700,000 . As the productive workers are estimated at $1,800,000$ each one of them has to support himself and nearly half of some official's family. These figures according to the "Tagblatt," already spell ruin.
Dr. Zimmermann left to-day for Geneva for the last time as League Commissioner for Austria, for his control, greatly attenuated since January, ends in June. He expects to go to America in the latter part of June to give

Ex-Chancellor Seipel also left to-day to attend the Eucharistic Congress at Chicago, in the company of Cardinal Piffl.

## Changes in Japanese Ministry.

According to a cablegram from the Japanese Government, received by the Japanese Financial Commission in this City, on June 3, Minister of Finance Yuko Hamaguchi was nominated that day as Minister for Home Affairs; Minister of Agriculture and Forestry Seiji Hayami was named as Minister of Finance; Chuji Machida as Minister of Agriculture and Forestry and Viscount Kyoshiro Inouye as Ministerl of Railroad. The present Cabinet is composed of the following Ministers:

Premier, Reijiro Wakatsuki; Foreign, Baron Kijuro shidehara; Homei Yuko Hamaguchi; Finance, Seiji Hayami; Army, General Issei Ugaki; Navy, Admiral Hyo Takarabe; Justice, Yoku Egi; Education, Ryohe, Chokuon Kataoka: Communicat, Kenzo Adachi and Railroad Viscoun, Chokuon Kataoka, Communication, Kenzo Adachi and Railroad, Viscount

## New Zealand Bonds Taken- $£ 6,000,000$ Issue ${ }^{-1}{ }^{\circ}$ Largely

 Oversubscribed in London.Under date of May 31 the New York "Times" printed the following copyright cablegram from London:
The markets are notable today for their sharp response to a large New Zealand loan of $£ 6,000,000$, which was quickly oversubscribed, it is believed many times. Other loans are ready to be issued as soon as the strike, is settled and lower money rates are in force. Indian securities fell sharply ment firm, shows a huge loss of e891.000, which was largely attributable to the failure to replace lost armament business and to erroneous estimates of contracts entered into

Argentina Ranks Eleventh as Gold-Holding Nation. An Inter-Ocean Press cablegram from Paris, May 28, given in the New York "Journal of Commerce," states: Stocks of gold in the Argentine in 1925 had reached eleventh place among nations of the world, according to a comparative statement published by the newspaper Le Matin. The 1925 total for that country was given as $\$ 425$ 880,000 , as against $\$ 296,628,000$ in 1918 and $\$ 224,989,000$ in 1913.

## New Payment Coming on Mexico's Debt-Distribution

 to Bondholders by Bankers' Committee Expected about July 1.The following is from the New York "Times" of June 3: Distribution of payments on Mexico's external debt service is expected to be made about July 1 by the International Committee of Bankers on Mexico, of which Thomas W. Lamont, of J. P. Morgan \& Co., is Chairman. time on the reports. It is known, however, that Mexico has been sending funds here regularly and that the National Railways of Mexico, which were returned to private ownership at the beginning of this year, have been fulfilling their obligations under the debt agreement.
The agreement with Mexico, covering $\$ 500,000,000$ of external obliga-
tions, which was made in 1922 and lapsed tions, which was made in 1922 and lapsed after one year of payments, was restored last October. Under the sliding scale of payments, which went into effect on Jan. 1, the payment of $\$ 22,500,000$ was scheduled for the present year, which would make $\$ 11,250,000$ possible as a semi-ainnual installment.
Under the plan payments are made by Mexico to the bankers from time to time, and after an accumulation of funds the bankers committee, in its discretion, distributes the funds to the bondholders. Mexico has greatly improved her financial position in the last year, it was said.

## Monterey Proposes Sale of Revenue Stamps to Pay

 Mexican Debt.The "Wall Street Journal" of June 2 reports the following special advices from Mexico City:
The northern city of Monterey has issued a call to the nation to make donations to pay a portion of the Mexican external indebtedness. It proposes that citizens shall buy revenue stamps, thereafter canceling them in their own handwriting and handing them to the Government. The Government has agreed that such funds shall be used exclusively for foreign
obligations, and all stamps so canceled be included in a huge album to be kept in the National Museum.

## Dr. Kemmerer, with Bank Experts, to Undertake Study of Financial and Economic System of Poland.

A commission of banking experts, headed by Dr. Edwin W. Kemmerer, of Princeton University, President of the American Economic Association, will sail for Poland some time this month to make a study of conditions in that country with a view to formulating a comprehensive financial and economic policy for the Polish Government, according to June 2 advices from Washington to the New York "Journal of Commerce," which also contain the following information: Plans for the work of this mission of experts have been going forward for several months. Professor Kemmerer has been in continuous contact with
the Polish Minister here, Jan Ciechanowsli the Polish Minister here, Jan Ciechanowski, who concluded the final
arrangements for the mission. The recent events in Poland which led to change of government did not in any way affect the plans for this mission, it having been originally scheduled that Dr. Kemmerer and his mission, it having been originally sche
would go to Poland in June.
The immediate confirmation by the new Polish Government of the arrangements under which Professor Kemmerer will head a mission composed of foremost American experts in the various branches of finance is
regarded here as ample evidence of the determination of Poland to and carry into effect a comprehensive program of State finance, and that after mature deliberation it has chosen to adopt the advice of Americans thoroughly experienced in this field.

The experts accompanying Professor Kemmerer include Harley L. Lutz, of Leland Stanford University; Joseph A. Broderick, Vice-President of the National Bank of Commerce of New York; Joseph T. Byrne, expert in accounting and financial business organization; Frank A. Ebele, specialist in Frank D. Graham, associate professor of economics at Princeton University who will act as general secretary of the Commission; and Frank W. Fetter, secretary to Dr. Kemmerer.

## Offering of $\$ 3,000,000$ Bonds of Hungarian Land Mortgage Institute.

A syndicate headed by the Guaranty Company of New York and W. A. Harriman \& Co., Inc., offered on June 2 $\$ 3,000,000$ Hungarian Land Mortgage Institute (Magyar Foldhitel Intezet) $71 / 2 \%$ sinking fund land mortgage gold bonds (Series "A" dollar bonds). The issue was offered at 95 and accrued interest, to yield over $7.90 \%$. The bonds will be dated May 11926 and will mature May 1 1961. A sinking fund operating by semi-annual redemption of bonds at par, beginning in 1929, will be provided sufficient to retire the entire issue by maturity. Interest will be payable May 1 and Nov. 1 and principal and interest will be payable in gold coin of the United States of America of or equal to the standard of weight and fineness existing on May 1 1926, at the principal office of Guaranty Trust Co. of New York in New York City or at the option of the holder in Budapest at the offices of the Hungarian Land Mortgage Institute (in dollar drafts on New York payable in such gold coin), without deduction for any Hungarian taxation or public charges whatsoever, present or future. They will be coupon bonds in denomination of $\$ 1,000$. Redeemable for the sinking fund, as above stated, and also redeemable at the option of the Institute as a whole on any interest date on par on four weeks notice. From a summary of a letter to the Guaranty Company from Messrs. Dessewffy and Koos Zoltan, respectively Chairman and General Manager of the Institute, we take the following:

General.
The Hungarian Land Mortgage Institute of Budapest is the oldest farm mortgage bank in Hungary and the leading lender of money on agricultural land mortgages. All of its activities, including the granting of laons, are under the direct supervision of the Hungarian Government. In 63 years of operation, less than $1-3$ of $1 \%$ of its mortgage loans have had to be collected by legal methods and in no such instance has it ever suffered any loss.
The Institute is not a limited liability company, but is based on the unlimited and irrevocable joint and several liability of all its members, consisting of holders of founders' shares and borrowers. The holders of founders' shares belong to prominent land-owning families in Hungary and own La nded property alone having a value in excess of $\$ 100,000,000$

## operation.

In making mortgage loans, the Institute arrives at the value of the land on the basis of a Governmental survey made about 40 years ago, checked when necessary by actual valuation. The valuations established in this survey are approximately $30 \%$ to $40 \%$ of the actual market values of to-day. Loans will not exceed on an average $50 \%$ of valuations shown by the survey, and in consequence are restricted to from $15 \%$ to $20 \%$ of present actual maramount of its loans to the estimated value of one average year's crop.

## Securily.

These $\$ 3,000,000$ bonds are to be issued in accordance with and subject to Hungarian law. They will constitute a direct obligation of the Hungarian Land Mortgage Institute, created on the basis of:
(1) An equal amount of first land mortgages, made and repayable in dol(2) A special reserve fund amounting to $5 \%$ of the bonds outstanding (3) The joint and several unlimited liability of the holders' of founders' of the Institute.
(4) The joint and several unlimited liability of the mortgagors under first
bonds of the Institute at any time outstanding will always be secured by first land mortgages for a corresponding amount and no bond can be issued until mortgages to a corresponding amount have been created and registered, and no credior of the Institute except holders of land mortgage bonds can have any claid against the mortgages securing the bonds until the bonds have beer pust me made a special entry in the Land Register to the effect that such mortgage has been issued in respect of the mortgage bonds. According to Hungarian law, in the event of default in this or any other issue of land mortgage bonds of the Institute, all the land mortgages and special reserve funds held by the Institute are co be pooled as security for all the issues of land mort gage bonds of the Institute.

A Hungarian law passed in 1925 provides that bonds issued subsequently Jan. 11925 must be secured by mortgages created after that date, and that no bonds of the Institute ou
any claim upon such mortgages. in Budapest shall be appointed trustee to see on behalf of the bondholders that all the provisions of the law and of the bonds are duly observed and to approve the investments of the special reserve fund.
The debt of the Institute outstanding on May 11926 amounted to 1,011,328,485 kronen, equivalent to $\$ 14,153$,

## Sinking Fund.

The Institute agrees that sinking fund payments will be made sufficient retire the whole issue by maturity
Mortgagors are to make semi-annual cumulative payments on a regular mortization schedule calculated to repay their loans by the maturity of the bonds in respect or winking fund to the redemption of bonds at par by are to be applied as a beginning May 11929.

Mortgagors have the right to repay their loans in advance of the regular schedule. Such advance payments are to be applied to the purchase of bonds at not exceeding par and accrued interest, or, if bonds are not so available, to redemption of bonds at par by semi-annual drawings.
An international loan for the reconstruction of Hungary was issued in the United States, Great Britain and other countries in 1924, yielding over
$\$ 50,000,000$. Over half of the proceeds of the loan are still $\$ 50,000,000$. Over half of the proceeds of the loan are still available Notable progress has been made in reconstruction, a substantial surplus of June 301925 and a surplus also being expected for the current fiscal year.

Application will be made to list the land mortgage bonds on the New York and Boston Stock Exchanges. They were offered when, as and if issued and received and subject to approval of counsel. It is expected that interim receipts of Guaranty Trust Co. of New York will be ready for delivery on or about June 15 1926. All conversions from Hungarian kronen to dollars, unless otherwise stated have been made at the current rate of exchange, approximately .0014 c . per krone. The $£ 1,000,000$ land mortgage bonds offered in London in January were referred to by us Jan. 9, page 149, and Jan. 23, page 427 .

## Offering of Collateral Trust Bonds of Industrial Bank of Richmond.

As of June 1, Scott \& Stringfellow, of Richmond, Va., offered an issue of $\$ 64,000$ serial payment collateral trust $7 \%$ gold bonds of the Industrial Bank of Richmond. The price and yield, varying with the maturities, ranged from 100.39 and interest, to yield $5 \%$ for bonds maturing Aug. 15 1926, to 100 and interest, to yield $7 \%$ for those maturing May 15 1930. The securities are in the form of coupon bonds in denominations of $\$ 1,000$ and $\$ 500$. Interest is payable quarterly on Feb. 15, May 15, Aug. 15 and Nov. 15 at the office of the Industrial Bank of Richmond, Va. The First and Merchants National Bank of Richmond is trustee. The offering circular says:
Secured by deposit with the First and Merchants National Bank of Richmond, Va., trustee, of $\$ 80,000$ of real estate first and second mortgage serial notes, the notes so deposited being secured by mortgages on improved income-producing cily real estate. The real estay nots mort ted with the trustee, and thus providing the funds necescary for the pay ment of the collateral trust bonds as they severally mature
These bonds are part of a series of $\$ 1,000,000$, of which $\$ 744,000$ have been issued, including the bonds now being issued. Additional bonds of the series may be issued in accordance with the trust indenture providing for the deposit with the trustee of like real estate mortgage notes representing $125 \%$ of the aggregate principal amount of the bonds so issued. The collateral deposited under each series is to be held separate from that deposited under any other series. The bonds are the direct obligation of the Industrial Bank of Richmond, a corporation chartered under the laws of Virginia, with a paid-in capital of $\$ 500,000$ and a surplus of $\$ 80,000$, and operated under the supervision of the Banking Division of the state Corporation Commission.

## Offering of Stettin Public Utilities Co. (Germany)

An issue of $\$ 3,000,000$ first (closed) mortgage sinking fund $7 \%$ gold bonds of Stettin Public Utilities Co. (Oeffentliche Werkbetriebe der Stadt Stettin, G.m.b.H.), Germany, was offered on Wednesday, June 2, by Harris, Forbes \& Co. and Redmond \& Co. The bonds were priced at $941 / 2$ and interest, to yield over $7.55 \%$. The company, all of whose shares are owned by the City of Stettin, Germany, controls the utility companies supplying that city with electric light and power, gas, tramway and water services. Further details regarding the issue and the physical properties of the company are given in our "Investment News" columns, page 3212.

## Opening of First Federal Foreign Investment Trust.

The First Federal Foreign Investment Trust, organized several months ago under the terms of Section 25 (a) of the Federal Reserve Act to aid and supplement the facilities now afforded to foreign borrowers by investment and commercial bankers, has received final authority from the Federal Reserve Board to commence business, and opened offices at 43 Exchange Place, New York City, on Friday, May 28. Paul Klopstock of the Foreign Trade Securities Co., Ltd., is President, and Arthur D. Mendes, formerly of F. J. Lisman \& Co., is Vice-President and Treasurer of the new organization. The directors include, besides the officers mentioned, James T. Monahan, Vice-President of the Chatham Phenix National Bank \& Trust Co.; F. J. Lisman of F. J. Lisman \& Co.; Alfred O. Corbin of F. J. Lisman \& Co.; Julian Gerard, President of the National American Bank; Jeremiah W. Jenks, and Charles A. Marshall. Edward Froede is Vice-President and Secretary. The organization of the First Federal Foreign Investment Trust, and the offering of its 20,000 shares of stock was noted in our issues of March 6, page 1240, and March 13,
page 1394. An announcement on May 25 regarding its functions says:
The commencement of operations by this trust is declared to mark the beginning of a new era in American foreign financing, as it is the first organization specifically created to take care of smaller. intermediate, long-term credits. It is in a position to be of immeasurable help also to American industry in the event of trade depressions because of its facilities for financing long-term credits under the powers delegated to to by the ederal Reserve Act, thus extending a service to indust
As an indication of the opportunities awaiting the company, it is stated that applications for financing amounting to from $\$ 6,500,000$ to $\$ 7,000,000$ have already been received from European sources.
A large number of municipalities, land banks, public utilities and oldestablished industrial organizations are in the market for credit for periods exceeding the usual time limits as fixed by commercial banking practice and in amounts too small for public offering. It is in this broad field that the trust wil operate. The trust is empowered, subject to the provisions of the Federal Reserve Act and such rules and regulations as may be promulgated by the Federal Reserve Board:

1. To loan its capital funds to approved municipalities, land banks, are not in excess of $10 \%$ of its capital and surplus to any one borrower. 2. To issue and sell debentures to an amount not greater than ten times its capital and surplus, these debentures to be a direct obligation of the trust.
2. To receive deposits associated with its own transactions. 4. To establish agencies and appoint correspondents abroad and to engage in
Board.
Arrangements have been made under which the payment of principal and interest of the loans may be insured through responsible foreign insurance companies at the borrower's expense. In accordance with its charter, the trust cannot make any loans in excess of $10 \%$ of its capital and surplus to any one borrower.
The trust will receive its earnings from the employment of its own capital; the difference in interest received from loans made and that paid on debentures issued in reimbursement to the.trust for such loans made, service agency, investigation fees and charges, and
The trust was financed recently through the offering of 20,000 shares The trust was financed recently through the offering of 20,000 shares \& Co. and Foreign Trade Securities Co., Ltd.

## Purchase of $\$ 1,000,000$ Land Bank Bonds by V. B.

 Murphy, New York State Comptroller.It was announced on May 26 that Vincent B. Murphy, New York State Comptroller, has purchased an issue of New York State Land Bank bonds to the amount of $\$ 1,000,000$, at an interest rate of $41 / 2 \%$ per annum for the use of the State Employees' Retirement Fund.

The Land Bank of the State of New York has sent out a notice to the savings and loan associations of the State of the purchase by State Comptroller Murphy of the bonds for sinking fund purposes. These funds will be distributed at the request of Comptroller Murphy throughout every section of the State so as to further relieve the demand by people of limited means for funds with which to build their homes. The savings aud loan associations will loan this money to their members in first mortgages on homes occupied by their owners and in amounts varying from $\$ 3,000$ to $\$ 5,000$ B. G. Parker, President of the New York State League of Savings and Loan Associations, and also President of the Land Bank, said:

Comptroller Murphy has not only assisted a worthy undertaking, but he has made a fine investment for the State in purchasing gilt edge bonds bearing $41 / 2 \%$."

David B. Hutton, Managing Director of the Bank, in commenting on this purchase, stated that the Bank has issued bonds to the extent of over $\$ 8,000,000$, of which $\$ 1,750,000$ have been redeemed, leaving an outstanding balance of $\$ 6,250,000$.

## Offering of $\$ 500,0005 \%$ Bonds of Pennsylvania Joint

 Stock Land Bank.An issue of $\$ 500,0005 \%$ Farm Loan bonds of the Pennsylvania Joint Stock Land Bank of Philadelphia was offered on June 2 by Martin \& Co. of Philadelphia and Brooke, Stokes \& Co. of Philadelphia, Baltimore and Washington; the offering price is $1033 / 4$ and accrued interest, to yield $4.53 \%$ to 1936 , the earliest redeemable date, and $5 \%$ thereafter to maturity. The bonds will be dated April 11926 and will mature April 1 1966. They will be redeemable at the option of the bank at par and accrued interest on April 1 1936, or on any interest date thereafter. Denominations of $\$ 500, \$ 1,000, \$ 5,000$ and $\$ 10,000$ coupon or registered bonds, and $\$ 1,000$ and $\$ 10,000$ registered bonds. Interest April 1 and Oct. 1, will be payable at the offices of the bank; arrangements have also been made for the payments of coupons at the offices of Fidelity Trust Co., Philadelphia, and the Bankers Trust Co., New York. The bank's loan statistics as of April 301926 follow:
Number of loans
Acres of real estate security-
Total amount loaned.
Total appralsed value of land and buildings.
Average size of loan.
1,010
124,741

Average amount loaned per acre
Average appraised value per a
Ratio of loans to valuation

The following is the statement of the bank as of April 30 1926:
Mortgage loans (net of amortization payments on account of
principal and accrued interest)
84,669,894 22
Farm Loan bonds (own) on hand and pledged
Accrued interest on Farm Loan bonds (own)
Cash in banks and on hand
Installments in process of collection.


Other assets...

Liabilities -
Capital stock, paid in $\$ 300,00000$
Surplus and reserves. 300,64420
30
Farm Loan bonds outstanding 4,384,000 00
Accrued interest on Farm Loan bonds Reserve for coupons not presented for paym Amortization in 51.62916

Deferred loans 30,88750

Notes payable and accrued interest 10,00000

Accounts payable.
Application deposit.
\$5,130,459 37
Offering of $\$ 1,000,0005 \%$ Bonds of New York Joint Stock Land Bank.
Clark Williams \& Co. offered on June $1 \$ 1,000,000$ New York Joint Stock Land Bank of New York City 5\% Farm Loan bonds dated May 11926 and due May 1 1956. The bonds will be redeemable at the option of the bank at par and accrued interest on May 1 1936, or on any interest date thereafter. They were offered at 103.95 and interest, to yield $4.50 \%$ to optional date and $5 \%$ thereafter. They are coupon bonds of $\$ 1,000, \$ 5,000$ and $\$ 10,000$ denominations, fully registerable and interchangeable. Principal and semi-annual interest (May 1 and Nov. 1) are payable at the Chase National Bank of the City of New York. While the New York Joint Stock Land Bank operates in the States of New York and Pennsylvania, it is stated that practically $87 \%$ of its loans outstanding is in New York State. The bank's loan statistics are supplied as follows:

LOAN STATISTICS.
Mar. 31 ' 25 . Sept. 30
Number of loans in force
Number of acres
Mar. 31 25. Sept. 3
Number of acres-................. Appraisal for loaning purposes.Average appraised value per farm Average loan per farm.-.-.-.-.-. Average amount loan per acre.. Average amans to appraised value
Ratoo of loans
Average number of aeres per farm 110.201

## John E. Barber of First National Bank of Los Angeles

 Does Not View Outstanding Installment Paper as Alarming.That the present volume of installment paper actually outstanding is not alarming under the prosperous conditions recently prevailing and does not appear to constitute a menace to the national business or credit structure is the conclusion reached by John E. Barber, Vice-President of the First National Bank of Los Angeles, in a report upon installment selling submitted by the Economic Council of the California Bankers Association at its Convention at Del Monte on May 28. In his report, Mr. Barber said.
Estimates of the total amount of installment credit outstanding range from 3 to 8 billion dollars. However, some of these estimates have represented the full retall sales value of goods sold on the installment plan and have thus failed to take into account a considerable down payment. Other estimates represent the amount of installment paper created throughout not in effect at once nor continuously for the original amount. Giving effect to the down payments and to the monthly liquidation, it is probable that the amount currently owed on installment contracts does not average over $60 \%$ of the average estimate, of which approximately one-half represents automobiles.
Although large in the aggregate, this sum is spread over all sections of the country and a great number of individual buyers, and when related to our national income of seventy billion dollars, our steadily increasing savings accounts and outstanding insurance, the high purchasing power of present wage scales and other pertinent factors, this total does not appear unduly burdensome or likely to strain the country's ability to pay.
According to a survey made by Eberle \& Riggelman, consulting economists of Los Angeles, based on an analysis of hundreds of installment contracts, the total income of families residing in Southern Caiformia is mortgaged furntly $10 \%$. This includes installment purchases of automobiles, quently furniture, washing machines, radios, sewing machines, phonograph pianos, furnure, washing machines, reaners. The average Los Angeles purchaser of anograph bile on the installment plan was found to be 35 years old and to enjoy monthly income of $\$ 318$. The average amount of the installment contract was $\$ 1.400$; the average percentage of down payment, $27 \%$; the average period of payment 16 months, and the average monthly installment $\$ 56$
In the opinion of Mr. Barber, it is unlikely that installment selling will continue to grow at the recent rate and may al ready have reached the saturation point. Inventories, instead of remaining with the manufacturer and distributor, have been passed on to the consumer, which limits the effec-
tiveness of this particular stimulus to future production and sales. Installment selling may continue stimulating but it can hardly be sustaining, at least at recent levels. Mr. Barber decried the abuses inherent in installment selling but declared that the widespread discussion of them in recent months had been enlightening and had had a salutary effect in putting bankers on their guard and making finance companies more conservative. As a result many undesirable practices which had crept into installment selling are in process of being corrected. In conclusion he said:
Properly conducted and safeguarded, there is a legitimate place in our national business and national finance for installment selling. However, for this country to enjoy its benefits, installment selling must be kept sound and its extension kept within the bounds of good credit judgment. The esponsibiuty for maintaining a wholesome situation rests with the comwhich the installment plan is conducted. The price of a satisfactory ultiwhich the installment plan is conducted. The price of a satisfactory ultipart of bankers, finance companies, manufacturers and retailers, as well as the co-operation of buyers themselves

## Alexander Dunbar, of Bank of Pittsburgh, N.A., Sees Danger in Installment Buying.

Discussing installment buying and the dangers therein, Alexander Dunbar, Vice-President of the Bank of Pittsburgh, N. A., at Pittsburgh, Pa., in an address before the Pennsylvania Bankers Association at Atlantic City on May 28, declared that "bankers concur with the conservative opinion of industry that the present tendency in various installment lines to reduce initial payments and to spread subsequent payments over longer and longer periods in an effort to maintain volume of sales, will precipitate trouble by exhausting markets, with resultant unemployment and industrial depression." Reporting what he had to say, the
"Atlantic City Daily Press" stated:
Retail sales in the United States in 1925, he showed, amounted to $\$ 37$,$000,000,000$, at least $\$ 5,000,000,000$ of which were on partial payment plan. Thus, he said, the purchasing power of the American public exceeds their current income by the latter amount, a situation which cannot last indefinitely. Immediate danger of a drastic stuation is not seen, he finds, but it is pointed oat that ine in ncroach to an alarming degre

## Depression Follows.

The bankers agree that so long as the buying power of America is sustained through general employment at high wages, danger of forced liquidation of this volume of credit is not immediate. However. financial and economic experience tell us business travels in cycles, peaks being followed by depressions.
Financiers are asking, if this depression comes, will the forced liquidation of this volume of creait inflict hardship on those who buy and sell in in this manner, resulting not only in rinancial but social disruption. Whether or not it is sound business to discount the future is questionable.
There can be no accurate conclusions drawn until depression hits us. It is impossible, and certainly uneconomic, for America to discount its
future earning power in this way. It is delusion to conclude true prosperity future earning power in this way. It is delusion to conclude true prosperity
is based on consumption to-day of merchandise to be paid for in the future is based on consumption to-day of merchandise to be paid for in the future from problematical incomes.

Flays Credit System.
The fact must be faced that paying for a dead horse is repugnant to human nature. If America finds itself in a position where earning power is curgations incurred through partial payment commitments.
In my judgment the safety of the situation lies in the sagacity with which redit is extended. One of the major faults of this credit situation is inculcation in the mass mind, by eager sellers, that credit is almost a divine right. The blatant way in which it is urged lessens the respect in which it should be held. To bestow credit promiscuously will insidiously weaken the moral fibre of the nation, because "what is easily gotten is lightly treasured."
As it looks to me, the burden of proof now seems to be on the credit men-to prove the buyer not entitled to credit. The shoe should be on the other foot. The buyer should have to establish his right to credit 1 can see how the retail merchants are forced into the situation. Their refusal to grant promiscuous credit not only curtails their volume and profits, but also tends to create ill-will.
If the credit structure of America is "overloaded with paper representing merchandise wholly consumed or consumed beyond the value of its equity then there can be no question we are headed for a precarious situation Control of this situation, in my judgment, lies in the hands of bankers and retail merchants.

## Annual Report of New York Cotton Exchange-Addi-

 tion of Traffic Department.In presenting the fifty-sixth annual report at the annual meeting of the New York Cotton Exchange on June 1 President Richard T. Harriss announced that the amount of cotton delivered on contract during the year was 506,800 bales. He also said:
The managers recommend that the annual dues be fixed for the ensuing rear at $\$ 300$, and an assessment of $\$ 100$ levied on each membership in the Exchange, payable Dec. 11926.
During the past year, 22 new members have been elected and 37 memberships have been transferred, being 17 memberships held by members, 14 extra memberships, and 6 held by estates.
Treasurer James F. Maury made known the recent addition of a traffic department by the Exchange, saying:
It is to secure storage-in-transit privileges for cotton going to New England and to Europe. The cost of the department for one year wil
a year. George Ashbridge, Jr., who has had much experience in this bust ness, has been put in charge.
The Treasurer's report also says:
In the Exchange Account the Annual Dues and Membership Assessment Fees were $\$ 180,000$ against $\$ 225,000$ last year, because of the smaller amounts levied.
Entrance Fees were $\$ 22,000$ against $\$ 43,000$ last year.
Other intems did not vary very much as a total from last year, the Exchange income was therefore about $\$ 65,600$ under last year.
Our Building is now well rentered, up to $94 \%$ of its capacity. Including the $\$ 60,000$ charged for rent of the Exchange Room, we are getting $\$ 512,384$ per year against $\$ 451,184$ last year, an increase of $\$ 61,200$ or about $\$ 5,000$ per month.
Of course our Expenditures were larger. Including the $\$ 60,000$ charged or depreciation of the Building they were $\$ 510,149$ or $\$ 35,267$ over last year. The Building Fund Fees Account continues to be very satisfactory. Though this has not been nearly as good a year in cotton as last year the result has been satisfactory. The receipts have been $\$ 192,576.23$, an
average of $\$ 16,048.02$ per month. The whole amount received in the 51 average of $\$ 16,048.02$ per month. The whole amount received in the 51
months since it began has been $\$ 934,466.45$, an average of $\$ 18,322.87$ per months since
month. It has been used largely in paying off and reducing the mortgages on the Building. It is exceedingly satisfactory to report that we have been reducing our first mortgage of $\$ 2,300,000$. Two payments of $\$ 100,000$ each were made on the interest dates in 1925 , and a third payment of the same amount was made on April 30 1926. This appears in this year's account, and our mortgage is now down to $\$ 2,000,000$. On such a building and ground as this it is a mortgage of rare value, and when it falls due, on May 1 1928, we may surely expect to renew it at a decidedly lower rate. We are now paying $51 / 2 \%$. On the $\$ 300,000$ we have paid off our saving in interest is $\$ 16,500$ yearly
I hope that the members may decide when the time comes to continue the Building Fund Fees System, as it raises needed funds more easily and with less hardship on our members than any other way.

## Proposed Referendum Vote on Southern Delivery by Members of New York Cotton Exchange.

According to the New York "Herald-Tribune" (May 25), the following petition is being circulated among the members of the New York Cotton Exchange requesting the board of managers to submit to the membership a reierendum on the question of Southern delivery against New York contracts:
The undersigned members of the New York Cotton Exchange hereby earnestly urge that you take immediate and appropriate steps for the submission to our members of a referendum on the question of Southern delvery, which would contemplate that any voting member would be with the iden in mind that if the against the priciple of southingle, necessary steps would be taken to work out and submit details which would govern the inauguration and operation of Southern delivery against our contract.

It is noted that the same question has frequently been before the exchange membership, but no decision has yet been rendered. In our issue of a week ago (page 3104) we referred to the naming of an independent ticket in opposition to the regular nomination of officers of the Cotton Exchange, the opposition developing from differences of opinion on the question of the adoption of Southern deliveries. With reference to the proposed referendum the New York "Journal of Commerce" of yesterday (June 4) said:
Following a meeting of the board of managers of the New York Cotton Exchange, it became apparent yesterday that the annual election of June 7 will be over, the new board of managers organized, and the cotton trade heading well along toward July 1, before a sufficient number of members of the exchange will have voted on the referendum on the question of Southern deliveries.
No official statement was forthcoming after the board meeting yesterday. It was the feeling that the referendum should take the form of a letter to each member, asking him to state his position as yes or no on the issue of southers wa. f . latitude in point of time is given the reply
Momble has so many angles to it, they must give in opposed to the proposal, need to be convinced that it could be applied for at least two years.
Harmony marked the committee interchanges. It was agreed that the opposing statements should be issued at the same time, as an unofficial contribution, and might be freely supplemented at any time by as many more statements as might be forthcoming from individuals.

The same paper on May 29 stated:
Some of the regular nominees endorsed by the New York Cotton Exchange organizers of the opposition ticket are opposed to Southern warehouse fence. It was so declared on Friday through the medium of memo on the fence. 1 was so fof the independent ticket es buletina memorandum appended at the foodent, Bartlett, for Vico-President and thich stated that Wa, 'sm six candidates for Board of Mane hepposilon Johnson, McEnany, Rich and Norden, favd Sovth deive Ges, Gas, Joh reme ine nomines for the board aither oppo the plave the remaining nine no definite attitude on it.
The remaining nominees so referred to are all on the regular ticket. They are Messrs. Baruch, Botts, Cuppia, Dowdell, Kimball, Ettelson, McFadden, Royce and Shutt. The name of Royce was withdrawn from the independent ticket on Thursday, and that of John C. Botts on Friday. Mr. Botts is a member of the firm of Jenks, Gwynne \& Co, whose senior co-partner issued a signed statement in part as follows:
"The inference that the nominees on the regular ticket are opposed to Southern warehouse delivery, I do not believe can be substantiated. The regular ticket was framed with no particular policies or issues in view. . . It seems to me that the imputation of partisanship, raised at this解, will only becloud such issues as may appear, and lead to the injection bership.

Endorses Hubbard.
"Although I am strongly in favor of the Southern delivery plan properly safeguarded in the interests of the exchange and the trade, I propose to
endorse the regular nominations. This, I believe, will best lead to open discussion of a subject which while advisable to adopt if safe is full of pitfalls which only care and open discussion can help us to avoid.
"Moreover, I see nothing in Secretary Jardine's various communications to indicate that he endorses any particular solution of trade problems, either along the line of Southern deliveries or any other methods. Any to me unwarranted.
"In conclusion, the membership of the New York Cotton Exchange has before it the task of working out a sound solution of the problems that confront it. It will require united effort instead of division into factions. The regular ticket was honestly nominated, with no ulterior purpose in view, and it should be supported by the loyal members of the Exchange. No statement has been forthcoming from Samuel T. Hubbard, Jr., the regular nominee for President, and none from Edward M. Weld, the opposition candidate. Many members of the Cotton Exchange who favored the rejected trading limit and questionnaire amendments, which were supported by Hubbard, are inclined to vote for him, and advocates of Southern deliveries are most active in opposition. But the number of members who igored both sets or issues as not vital and are analyzing the lists with a viow solly to the personal quallical and are appears sufficiently large to determine the final resul

## Proposal to Discontinue Rubber Trading by New York

 Cocoa Exchange Approved by Members.The several proposals amending the by-laws of the New York Cocoa \& Rubber Exchange incident to the elimination of rubber trading by the Exchange were approved by the members on May 25; the vote was practically unanimous in favor of all the following proposals:
Proposal No. 1.-To reduce the number of directors (managers) from 15 to 12 and to amend the certificate of incorporation accordingly by the making and filing of certificates as required by law.
Proposal No. 2.-To change the corporate name from The Cocoa and Rubber Exchange of America, Inc., to The New York Cocoa Exchange, Inc., and to make and file certificates of such change as required by law.
Proposal No. 3.-To amend the by-laws by eliminating therefrom all the amendments heretofore adopted in connection with trading in rubber, except soction sed that the by-laws as so amended shall be the form originally adopted by the corporation on the 24 th day of August 1925, with such exception, and the following further exception or modification, to wit, until there be 105 memberships outstanding: thereafter \$1,500 dollars until there be 120 mberships outstanding: thereafler $\$ 2.000$ until there be 135 memberships outstanding: thereafter $\$ 3000$ until there be 140 member ships outstanding; thereafter $\$ 4,000$ until there be 145 memberships outstanding; thereafter $\$ 5,000$ until there be 150 memberships outstanding. which shall be the limit of membershins, exclusive of memberships of Rubber Founder Members not surrendered.

Provided, that any applicant whose application may be received prior to the adoption of this amendment shall be entitled to initiation at the original fees.'

Proposal No. 4.-To approve the amendments to the rules recommended by the Board of Managers at their meeting held May 101926.
Proposal No. 5.-Subject to the approval of the foregoing proposals, to authorize the Board of Managers to afford to all Rubber Founder Members the opportunity of surrendering their memberships for cancellation and receiving the sum of $\$ 1,000$ paid by them for each such membership, at any ime on or before June 1 1926, in the case of members residing in the United States or Canada, and in the case of all other members at any time on or before July 11926.

The proposed discontinuance of rubber trading by the Exchange was noted in these columns May 15, page 2737.

## Reports to New York Stock Exchange Show Brokers,

 Loans Outstanding May 28 of $\$ 2,767,400,514$.The volume of outstanding brokers' loans reported to the New York Stock Exchange by members continues to decline, the figures as of May 28 (made public yesterday, June 4), aggregating $\$ 2,767,400,514$, as compared with $\$ 2,835,718,509$ on April 30. The March 31 figures were $\$ 3,000,096,167$; Feb. 27, $\$ 3,535,590,321$, and Jan. 31, $\$ 3,513,174,154$. The following is the statement given out by the Stock Exchange yesterday:
Total net loans by New York Stock Exchange members on collateral contracted for and carried in New York as of the close of business in M 1926 aggregated $\$ 2,767,400,514$. The detailed tabulation follows
(1) Net borrowings on collateral from New York banks or trust companies .....--\$1,702,550,884 \$689,723,011 (2) Net borrowings on collateral from private bankers, brokers, foreign bank agen-
cles or others in the City of New York-

284,765,519
$90,361,100$
\$1,987,316,403
\$780,084,111
Combined total of time and demand loans..-.-.... $\$ 2,767,400,514$ The scope of the above compilation and the methods employed in prepara month ago.
The April figures appeared in our issue of May 8, page 2584.
New York Stock Exchange Seeks Quarterly Reports from Corporations Which Are Not Under Agreement to Furnish Same.
E. H. H. Simmons, President of the New York Stock Exchange, has addressed a letter to corporations whose stocks are listed on the Exchange, but which are not under the present agreement with the Exchange to furnish quarterly reports, asking therr co-operation in supplying the Exchange with these periodical reports. The letter, dated May 25, was made public as follows yesterday (June 4):

NEW YORK STOCK EXCHANGE.
Office of the President.
New York, May 251926
Gentlemen;-The New York Stock Exchange, recognizing and sympathizing with a growing public demand for greater and more frequent pub licity in regard to the affairs of corporations listed on its board, has for sev eral years past exerted its infuence to secure wherever possible the publithis direction have met with aready response in many quarters, and a fying number of corporations have entpred into an quarters, and a gratipublish regular quarterly statements.

## Your corporation is among the

Stock Exchange to publish such stame is under no agreement with the of approaching you to seek your statements, and we are taking the liberty pressed with the insistency and the character in this matter. We are imquestion, and we believe that you would be rendering a real service to the business world at large by placing yourself alongside of the ever increasing number of corporations who have decided to make information in regard to their affairs more frequently available to their shareholders.
We would appreciate very much an expression of your willingness to do so. If you feel that for any reason you can not accede to this request, would you be kind enough to communicate with the Committee on Stock List, in order that we may be in a position to analyze your objection, with a view to meeting any unwararnted criticism.
fors very truly,
E. H. H. SIMMONS, President.

## New York Stock Exchange Refuses Half-Voting Stock-

 Listing Denied to International Silver Co.
## Shares, Wall Street Hears.

The following is from the New York "Times" of yesterday (June 4):
The Committee on Stock List of the New York Stock Exchange has rejected the application of the International Silver Co. for listing of it's share here, according to advices received in the financial district yesterday. No comment on the committee's action was obtainable at the Exchange.
According to the information, the rejection was based strictly upon technical grounds, and had to do with the voting structure of the company's capital stock. The shares of the company are entitled to only one-hal vote each, whereas the Stock Exchange, under its new policy regarding voting privileges granted to stocknolders, calls for full voting power. This policy of the Exchange was adopted in connection with the recent agitation against non-voting stock inaugurated by Professor William Z. Ripley of Harvard University on the ground that promiscuous issuance of non-voting stock would transfer control of corporate matters to the hands of a few individuals.

The management of the International Silver Co. is credited with taking the stand that its volng strucure has been effect simee 1898, and there no intention of changing its policy to meet the requirements of the New York Stock Exchange

## Demand for Commercial Paper in Philadelphia Federal

 Reserve District.Commercial paper dealers report a fairly good demand for paper in Philadelphia, says Richard L. Austin, Chairman of the Board and Federal Reserve Agent of the Federal Reserve Bank of Philadelphia, in a compilation under date of May 24. Sales are limited by the small supply, he states, adding:
Some paper is offered at $33 \%$, but most sales are made here at 4 to $41 / 4 \%$, according to reports. This compares with $4 \frac{1}{4}$ to $41 / 2 \%$ a month ago. Sales, as reported by six dealers, are summarized in the following table:

|  | In | Outside of |  |
| :---: | :---: | :---: | :---: |
|  | Philadelphia. | Philadelphia. | Tot |
| 1926-April. | \$5,485,000 | \$2,752,200 | \$8,237,200 |
| March | 920,000 | 4,212,500 | 5,132,500 |
| February | 2,532,500 | 3,510,000 | 6,042,500 |
| January | 4,275,000 | 6,270,000 | 10,545,000 |
| 1925-April | 4,671,000 | 2,752,500 | 7,423,50 |

Federal Reserve Bank of New York on Business Profits in First Quarter of 1926.
According to the June number of the Monthly Review of the Federal Reserve Bank of New York reports for the first quarter from 108 industrial and mercantile corporations show net earnings nearly $30 \%$ larger than last year, and substantially larger than in the corresponding period in any other recent year. All of the principal groups of corporations, except leather companies, showed increases over last year. Earnings of automobile producers were unusually large.

The following table taken from the Review summarizes the available reports of first quarter earnings. Earnings are shown after expenses and interest charges, but before dividends.

| Group. | $\begin{aligned} & \text { No. of } \\ & \text { Corpo } \\ & \text { rations. } \end{aligned}$ | $\begin{gathered} \begin{array}{c} 1923 \\ \text { Ritrst } \end{array} \\ \text { Quarter. } \end{gathered}$ | $\begin{gathered} \begin{array}{c} 1924 \\ \text { First } \end{array} \\ \text { Quarter. } \end{gathered}$ | $\begin{gathered} \begin{array}{c} \begin{array}{c} \text { First } \\ \text { Qiarter. } \end{array} \end{array} . \end{gathered}$ | $\begin{gathered} \begin{array}{c} 1926 \\ \text { Ritrst } \end{array} \\ \text { Quarter. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Motor and $m$ |  |  |  |  |  |
| ${ }_{\text {Oil }}^{\text {sor }}$ | 15 |  | ${ }_{28,900,000}^{29,238.000}$ | ${ }_{23,173,000}^{32,523}$ | 23, 339,729000 |
| steel | 13 | 27,342,000 | 45,491,000 | 33,334,000 | 41,502 |
| Food and food products- | 15 | 11,358,000 | 11,121.000 | 11.101.000 | 14,505, |
| Machine \& machine m | ${ }_{14}^{9}$ | 2, 2,894,000 $8,308,000$ | $3,284,000$ $7,730,000$ | - | 4,198 10,800 |
| Leather | 4 | 1,443,000 | det.119,000 | 942.00 |  |
| Chemical | 5 | 2,933,000 | 2,324 |  |  |
| Misce | 19 | 7.789,000 | 6,472 | 7,532,000 | 10,116,000 |
|  | 108 | 115,923,000 | 134,442,000 | 125,917,000 |  |
| Telephone | 70 | 36,168,000 | 34,709,000 | 44,325,000 |  |
| Other public utillt | 32 | 14,087,000 | 13,999,000 | 15,375,000 | 17,139,000 |
| otal publlic utilltes | 102 | 50,255,000 | 48,708,000 | 59,700,000 |  |
| Class I Railroads......- | 188 | 184,528,000 | 202,713.000 | 204,606, |  |

The figures of business profits for 1925 , as made public by the New York Federal Reserve Bank earlier in the year, appeared in our issue of March 13, page 1396.

## Federal Reserve Bank of New York on Wages and Prices in United States and England.

In presenting charts comparing wages and prices in the United States and England, the Federal Reserve Bank of New York in its "Monthly Review" for June, comments as follows:
In view of recent labor difficulties in England, the comparisons of wages and prices in the United States and in England shown in the accompanying diagrams are of interest. [the diagrams [we omit. Ed.] They indicate the changes in the purchasing power of wages in the two countries in the past seven years.
In a large number of the industries of Great Britain wages have been adjusted in recent years in accordance with changes in the cost of living, and in other industries in accordance with the selling price of the products of the industries. This arrangement, which applies to a considerable proportion of all industrial wage earners, was made primarily to prevent a reduction of living standards below the pre-war level at times of depressed industrial conditions. Partly as a consequence of this arrangement, wages and the cost of living in England have moved closely together and the purchasing power of wages paid during the last three years has been approximately the same as before the war.
In the United States, wages declined at approximately the same rate as the cost of living from the latter part of 1920 until early in 1922, but for more than a year thereafter, with the revival of industrial activity and with the labor supply limited by curtailed immigration, wages were advanced rapidly until by the middle of 1923 they were close to the highest levels of 1920. In the subsequent three years this high level of wages has been maintained and the cost of living has remained about steady; so that with full employment the purchasing power of wage earners is now far greater than in pre-war years. The fact that corporation profits have reach d unusully hign loves, do 1 osts have been effectually offset by increased per capita output.

## Fate of McFadden Branch Banking Bill Expected to Be Decided Within a Week. <br> The "W all Street News" reports Representative Snell of

 New York, Chairman of the Rules Committee as declaring yesterday (June 4) that the fate of the McFadden banking bill which would grant national banks the privileges enjoyed by State banks in establishing branches will probably be decided by the House and Senate conferees within a week. The deadlock on the bill was indicated in our issue of a week ago, page 3035. In its information from Washington, June 3 the New York "Journal of Commerce" said:House and Senate conferees on the McFadden National Bank bill are said to be deadlocked on the so-called Hull amendments and the proposal to extend indefinitely the charters of the Federal Reserve banks. Conferences have been held at which it has developed that the managers on the part of the Senate are unalterably opposed to the Hull amendments, the desired effect of which would be forever to preclude national banks in existing non-branch banking states from estabishing branches regardless of whether their home states change their prohibitory laws and permit state banks to engage in branch dankers. the part, King and McFadden, managers on the part of the Hous
pposed to the ojint on the of the conferees today Mr. McFadden hald a
ession with Representatives Wingo and King in an effort to work out some provision that will meet the approval of the House." While it is believed that ore hay was made in that direction, no definite conclusion was reached at the time of the adjournment of that meeting.

## Congress Authorizes Purchase of Property for Buffalo

 Branch of Federal Reserve Bank of New York.The following copy of a joint resolution of Congress approved March 24 1926, authorizing the Federal Reserve Bank of New York to invest the sum of $\$ 600,000$ in the purchase of a bank building for its Buffalo branch, is taken from the May number of the "Federal Reserve Bulletin":

Public Resolution-No. 9-69th Congress.

## S. J. Res. 44.

Joint Resolution Authorizing the Federal Reserve Bank of New York to invest its funds in the purchase of a site of the building now standing to invest its funds in the purchase of a site of Y.
thereon for its branch ond Burfalo, N. Y
Resolved by the Senate and House of Representatives of the United States America in Congress assembed, That the Federal Reserve Bank of New York is hereby authorized to invest in the purchase of land improved Buffalo, N. Y., a sum not to exceed $\$ 600,000$, out of its paid-in capital Buffalo, N. Y., a
Approved, March 241926.

President Coolidge Views Further Tax Cuts for Several
Years Unlikely Senator Copeland in Favor of Reductions-Secretary Mellon's Views.
While President Coolidge has been reported as indicating this week that no further tax reductions are feasible for several years, Senator Copeland of New York has taken a stand in favor of further cuts in view of the expected Treasury surplus. The Senator's views are contained in the following from Washington June 2 to the New York "Journal of Commerce"

A percentage reduction of taxes to take up the surplus of revenues which it is indicated will occur this year by reason of the fact that collections passage of the Revenue Act of 1926 was advocated in the Senate to-day by Senator Copeland of New York. by Senator Copeland of Now York
'there isn't any reason such a surplus,' contended Senator Copeland "there isn't any reaso,

The same paper, making known the President's stand, had the following to say in a Washington account June 1: President Coolidge does not expect that any substantial reductions in Federal taxes will be possible for some years to come. This was made clear at the White House to-day when it was stated by an official spokesman for Mr. Coolidge that present prospects of a surplus for the current fiscal year larger than was originally anticipated are unlikely to have any effect on the fiscal years 1927 and 1928, the two years which the President be
will severely test the revenue raising powers of the present tax law. will severely test the revenue raising powers of the present tax law.
The President's spokesman flatly denied that any plans are now in contemplation for urging a new tax reduction measure next year. This It is is borne out in large measure by officials or the Treasury Department. It is pointed out there that Government expenditures probably reached a normal low point in 1925, and that during that calendar year the state With these on the besis of business activity during that year and gerobly in extraordiory form and a substantial Treasury surplus was to have been expected The surplus for the year which onds with the ond of this month is estires bers it is believed that the figure may approximate $\$ 300,000,000$
Giving Secretary of the Treasury Mellon's views on June 3, the "Journal of Commerce" stated:
An optimistic view of the prospects for further tax reduction by or before 1928 is taken by Secretary Mellon and other Treasury officials. It was indicated at the Treasury to-day that while Mr. Mellon agrees with President Coolidge that further reduction in taxes next year is out of the question. he sees a
ing year.
There is no indication of a break between the White House and the Treasury over this/matter and, in fact, it was learned that Secretary Mellon has not discussed taxation with the President for some time past. The President has let it be known, however, that he regards further tax reductions as unlikely for some years to come, and that the policy of utilizing any surpluses for the further retirement of the public debt should be adhered to
The Treasury is committed to a policy of gradual reduction and eventual elimination of Federal estate taxes. It was made clear to-day also that the Treasury is holding to its belief that lower surtaxes are desirable and practical.

## President Coolidge at Sesqui-Centennial of Virginia's

 Independence Urges Full Exercise of State Rights.Discussing the subject of State rights, President Coolidge on May 15 declared that "I want to see the policy adopted by the States of discharging their public functions so faithfully that instead of an extension on the part of the Federal Government there can be a contraction." The President's utterances on the safeguarding of State rights were madeat the sequi-centennial celebration held at Williamsburg, Va., to commemorate the adoption of the Virginia resolutions of independence on May 151776 - some weeks in advance of the July 4 Declaration of Independence at Philadelphia. Recalling the text of the Williamsburg resolutions, the President said:
The Virginia resolutions in the fewest possible words map out a course of action and lay down the fundamental principles by which America has since sought to guide and direct its political life.
He described the Virginia resolutions as "a plain declaration of the unassailable fact that the States are the sheet anchors of our institutions," and said:
If the Federal Government should go out of existence, the common rus of people would not detect the difference in the affairs of their daily life for a considerable length of time. But if the authority of the States were struck down disorder approaching chaos would be upon us within twentyfour hours. No method of procedure has ever bee
erty could be divorced from local self-government.
While we ought to glory in the Union and remember that it is the source from which the States derive their chief title to fame, we must also recognize that the national Administration is not and cannot be adjusted to the needs of local Government. It is too far away to be informed of local needs, too inaccessible to be responsive to local conditions. The States should not be induced by coercion or by favor to surrender the management of their own affairs.
The Federal Government ought to resist the tendency to be loaded up with duties which the States should perform. It does not follow that because something ought to be done the National Government ought to do it. But, on the other hand, when the great body of public opinion of the nation requires action the States ought to understand that unless they are responsive to such sentiment the national authority will be compelled to intervene.
The address in full follows:
Fellow Americans :
No one who is interested in the early beginnings of America, or who is moved by love of our country could come into these historic and hallowed surroundings without being conscious of a deep sense of reverence. In a land which is rich in the interesting records of the past, that portion af Virginia lying between Washington and Norfolk stanas out uevolutionary important events and great names. fame, the statesmanship of the early repubinc, the great struggle
supremacy of the Union-these epoch-making stories cannot be told withsupremacy of the Union-these epoch-making stories cannot be toidence of
out relating the history of this locality and recounting the eminen its illustrious sons. Very much of this narrative centres around the venits illustrious sons. Very much of this narrative centres around the
erable town of Williamsburg and the old college of William and Mary. Within this locality are Jamestown, where the English settlements began, and Yorktown, where English dominion ended. From Petersburg to Arling-
ton stretches a land marked by many battlefields where the shedding of tion within our country for the establishment of a college. But the unfortion within our country for the establishment of a college. But the unfor-
tunate interruption of hostile natives deferred the completion of the project, so that this institution ranks second in age with all other universities. Here are the three capitals of this sovereign Commonwealth. If the work Here are the three capitals of this sovereign Commonwealth. If the work
which is represented by the great names which have been associated with the growth and strength of this region were struck from the annals of our the growth and strength of this region were struck from the annals of our
country, the richest heritage of progress and fame that ever glorified the country, the richest heritage of progress and fame tbat
What a wealth of distinguished figures from the time of John Smith down to the present day I I cannot relate them all, these statesmen and so much enduring glory. They are represented by such stalwart characters as Patrick Henry, George Mason, Richard Henry Lee, Thomas Jefferson and George Washington. Later came Monroe, Marshall, Madison, Randolph and Harrison, with a long list of associates almost equally eminent in the history of our country. All Americans. It was into this region that Abraham Lincoln made his last journey from Washington.
This richest of all our historicai settings made so great an appeal to me when I was approached by your two distinguished Senators, Mr. Swanson
and Mr. Glass, and your scholarly Governor Montague, whom I cherish as friends, honor for their devotion to their country and esteem for the support they have often. given when we have
been mutually striving for sound government, bearing the invitation of your been mutually striving for sound government, bearing the invitation of your General Assembly to participate in the observance of this day, which was
supported by Colonel Henry W. Anderson, a lawyer who has contributed supported by Colonel Henry W. Anderson, a lawyer who has contributed so much of his great learning and talents to the service of his country, and leader in Congress, a man whose loyalty and devotion has imposed upon me so mach obligation, that it $\begin{aligned} & \text { eemed almost a patriotic duty to respond. }\end{aligned}$ progress had their original incention. Our life great movements in human progress had their original inception. Our life is complex and interwoven
with thousands of varying motives and cross-currents. One act leads to mother. Yet certain actions stand out so much prome against least there is an event which is one of the beginnings of the new epoch.

## New Epoch of 1776.

In accordance with this standard, we are altogether warranted in asserting that 150 years ago, on the 15 th of May 1776, formal action was taken in this city by a patriotic band of loyal Virginians, in their public capacmost direct influence in leading to the Declaration of Independence.
It is not necessary at this time to relate again the various events that preceded and caused the American Revolution. The people of this Commonwealth had been constantly alert in the assertion and maintenance of their Samuel against the proposed stamp tax, but the first formal defiance of that Act after its passage came from Virginia, when in May 1765, Patrick Henry introduced a series of resolutions in the Assembly declaring that the only power of
sentatives,
Again, in May 1769, the House of Burgesses, numbering among its membership Washington, Henry and Jefferson, condemned the laws of Parliament taxing the colonies and requested other colonies to join them in this protest. When the Governor took the disciplinary measure of adjourning them, they met at the Raleigh Tavern, where Washington prepared a resolution pledging themselves to continue the policy of non-importation, which was adopted.
Also in March 1773, the Virginia Assembly unanimously voted to establish a system of inter-colonial committees of correspondence. As great
an authority as John Fiske calls this "the most decided step toward revolution that had yet been taken by the the most decided step toward revolution that had yet been taken by the Americans." This original suggestion suggested to James Otis that the eminent divine, Jonathan Mayhew, who suggested to James Otis that the communion of churches furnished an exAgain, late in 1772, a Boston town meeting had taken the lead in adopting a committee for correspondence for the Colony of Massachusetts, and Samuel Adams wrote to Richard Henry Lee, who had already expressed the same idea, urging a like action for Virginia. But in March 1773 this colony had aiready anticipated that course and enlarged upon it by making it an intercolonial committee. The convocation of such a body would result in the setting up of a Congress which would represent the united Events moved rapidly
Events moved rapidly, and in the closing days of 1775 , incensed by his yranny, a body of patriots, including John Marshall, drove Lord Dunmore, the Governor, out of Norfolk, a place of 9,000 inhabitants, and took possession. In retaliation the Governor set fire to the town by shells from the Carbor on New Year's Day, and it was consumed.
Connirming my statement that it is difficult to date and locate the exact Cumberland County event, we find that on the 22 d of April the people of son instructing their delegates to thé Virginia convention, which Has to meet in this town in May, "positively to declare for an independency" to to "promote in our convention an instruction to our delegates now sitting in Continental Congress to do the same." A like sentiment was being unofficially, though publicly, expressed in other counties. On the 20th of April Lee wrote from the Congress in Philadelphia to Henry to propose in the coming convention a separation of the colonies from Great Britain.

## Williamsburg Convention.

It was on the 6th of May 1776 that there assembled at Williamsburg a Pendlen which was to become historic. It was presided over by Edmund put eleven years and the wanton cruelty of the royal Governor hat Henry, great change in public opinion of the colony and he had become a loyal supporter of independence.
He now joined with Patrick Henry and Meriwether Smith in drafting resolutions to be proposed by Thomas Nelson, which refer to our country 'appealing to the sterther of the grievances that it had endured and tions" and a discussion in which Mason and Madison, to be known to future fame, took part, on the 15 th of May 1776, it was:
"Resolved unanimously, That the delegates appointed to represent this Colony in General Congress be instructed to propose to to that respent this
body to dectare the United Colonies free and indopendent States. absolved rom all allegiance to, or dependence upon, the Crown or Parliament of tion, and to whatever measures may be thought proper and necessary by
the Congress for forming foreign alliances, and a confederation of the Colohies, at such time, and in the manner, as to them shall seem best; Provided, nal concerns of each Colony, be left to respective colonial legislatures.
"Resolved unanimously, That a committee be appointed to prepare a
declaration of rights, and such a plan of government as will be most likely to maintain peace and,.order in this Colony and secure substantial and equal
The import of these resolutions was well understood in this locality. The event was marked that evening by a celebration, the ringing of bells, and firing of guns. The British flay went down at the State House never to rise again, and in its place was flown the crosses and stripes, the temporary
emblem of a new Government. These resolutions, coming by the action of the duly constituted representatives of the largest of the colonies, were of an importance that cannot be described as anything less than decisive in the movement for independence. Other localities held the same opinions, but this action of the old Dominion was needed to make such opinions effective. Richard Henry of June had the assurance of the support of his constituents. On the 7th of June he moved the Congress:
That these United States are and of right ought to be free and indeCrown and that all political connection between them and the Srate of Great Britain is and ought to be totally dissolved; that it is expedient fortha plan of confederation be prepared and transmitted to the respective Colo-
This motion was at once seconded by John Adams of Nassachusetts. In this great crisis the Pilgrim and the Cavalier stood side by side united in the common cause of human liberty under constitutional law.
The excellence of the official documents of the Revolutionary period Brititen been remarked. It was such as to draw praise from the foremost little statesmen. In that respect the Virginia resolution of May 15 left clear to be desired. They are characterized by a most admirable restraint, language age and reserve that a dignity and strength that are compeling and a courmen. Such a docut are convincing. They were composed by no ordinary The influences which had flowed from the eighty-odd years of existence William and Mary College cannot be separated from the form and substance of these resolutions. Into their making went all that was best of some of her most distinguished sons.
What purpose had planted these institutions of learning in the American
wilderness? What raised up Harrard that it might wilderness? What raised up Harvard, that it might become the teacher of Otis and Hancock and the Adamses? What nourished William and Mary,
that it might furnish inspiration to Bland to Wythe to Nelson, and to Jefferson? These two seminaries had a common benefactor in the famous Robert Boyle.
Robert Boyle.
And when tl
tion that had wanton ravages of war reduced this once flourishing institution that had spoken so boldly in the cause of liberty to a State that left little but the vibrant tones of the college bell and the fervent prayers of a who pleaded her just wase with such 1 dilatory Government done, that this seat of at last made restitution for a part of the damage again as a citadel of truth and liberty and righteousness. No one man. template these events without a deep realization that those who participated in them were guided by an inspired vision.
It has not been the experience of history that political ideals spring into full development all at once. They are the process of the discipline of a resolutions in the training and constant and continued study. The Virginia down the fundamental principles by which America has since sought to guide and direct its political life. The members of the convention, however, would not have argued that they were embarking upon a new theory of political relationship with so much assurance as they would have contended that they were adapting well-established theories of constitutional law to their own condition.

## Complete Independence Declared

They declared for complete independence. They abjured both the Crown and the Parliament of Great Britain. Much emphasis has been placed on our political independence. It has become one of our most fundamental travereignty riges to its, and righty so. In our domestic affairs our ference But as the ds cost complete state. We tolerate no outside interthe communion of churches so these rad sentions, then of colonies in recoonized a communion of mases they authorized the forins foreign alliances. They could not sscape the conclusion that so the indvidual derives his liberty from an observance of the law so matione derive their independence and perpetuate their sovereignty from an observance of that comity by which they are all bound.
As modern developments have brought the nations closer and closer together, this conclusion has become more and more unavoidable. While the rights of the citizen have been in no wise diminished, the rights of humanity have been very greatly increased. Our coun'ry holds to political and conomic indepnedent, but it holds to co-operation and combination in the
The resolutions did not fail to recognize the principle of nationality. It was the "United Colonies" that they proposed should be declared independent, and it distinctly authorized "a Confederation of the Colonies." This was an early and authoritative statement of the theory that this is all one country bound up in a common interest, destined to the experience of a common fortune
It was the expression of a desire for a yet unformulated plan for a Federal Government. How great a part Virginia was to play in the final adoption of such a Government was by this action already indicated. When that great test came some years later it was the known wish of the great Washington, aided by the superb reasoning powers of Marshall, notwithstanding the direct opposition of Henry, that caused Virginia to ratify the Federal Constitution at a time which was again decisive in the forma-
tion of the Union. For a second time the action of this great Commontion of the Union. For a second time the action of this gral
wealth was the determining factor in the destiny of America,
It is imposite to loy too
all our political action all our poitical action of the Federal Government harmonize with the prinatly impeded from the fact that those who bubsis course has been greatly impeded from the fact that those who substantially think alike with all sectional divisions and all actions based cunny ought to be done Washington warned us against that danger in his Farewell Address lines. rience has time and arain demonstrated the soundmess of his adve. Expethe breadth of his wisdom. It would be difficult to suggest his advice and likely to enhance the progress of our country than united political action in all parts of the nation in accord with the advice of Washington for the support and maintenance of those principles of sound economics and stable constitutional government in which they so substantially agree.
in fact, and they ought to have a community in political both in theory and deny that we are all Americans. To attempt to proceed upon any other
theory can only end in disaster. No policy can ever be a success which does not contemplate this as one country.
The principle that those who think alike ought to be able to act alike wherever they happen to live should be supplemented by another rule for
the continuation of the contentment and tranquillity of our Republic. The general acceptance of our institutions proceeds on the theory that they have been adopted by the action of a majority. It is obvious that if those who
hold to the same ideals of government fail to agree the chances very strongly hold to the same ideals of g
Savor a rule by a minority.

But there is another element of recent development. Direct primaries and direct elections bring to bear upon the political fortunes of public officials the greatly disproportionate influence of organized minorities. Artificial propaganda, paid agitatora, selfish interests, all impinge upon members of legislative bodies to force them to represent special elements rather than the great body of their constituency.
When they are successful minority rule is established, and the result is an extravagance on the part of the Government, which is ruinous to the people, and a multiplicity of regulations and restrictions for the conduct
of all kinds of necessary business, which becomes little less than oppressive. of all kinds of necessary business, which becomes little less than oppressive.
Not only is this one country, but we must keep all its different parts in harmony by refusing to adopt legislation which is not for the general welharm.
The resolutions did not stop here. Had they done so, they would have been very far from comprehending and expressing the necessities of the American people. They went on to provide that "the regulation of the This was a plain declaration of the unassailable fact that the States are the sheet anchors of our institutions.

## Authority of States.

If the Federal Government should go out of existence, the common run of people would not detect the difference in the affairs of their daily life for a considerable length of time. But if the authority of the States were struck down disorder approaching chaos would be upon us within 24 hours. 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 sible to nobody

While we ought to glory in the Union and remember that it is the source from which the States derive their chief title to fame, we must also recognize that the national Administration is not and cannot be adjusted to the needs of local Government. It is too far away to be informed of States should not be induced by coercion or by favor to surrender the management of their own affairs.
with rederal Government ought to resist the tendency to be loaded up cause something ought to be should perform. It does not follow to do it. But, on the other hand, when the great body of public opinion of the nation requires action the States ought to understand that unless they are responsive to such sentiment the national authority will be compelled to inter vene.
The doctrine of State rights is not a privilege to continue in wrongdoing but a privilege to be free from interference in well-doing. This nation is bent on progress. It has determined on the policy of meting out justice between man and man. It has decided to extend the blessings of an en lightened humanity. Unless the States meet these requirements, the na tional Government reluctantly will be crowded into the position of enlarg ing its own authority at their expense. I want to see the policy adopted by the States of discharging their public functions so faithfully that instead of an extension on the part of the Federal Government there can be a con traction.
These principles of independence, of the integrity of the Union, and of local self-government have not diminished in their importance since they were so clearly recognized and faithfully declared in the Virginia convention of 150 years ago. We may wonder at their need of constant re-statement, reiteration and defense. But the fact is that the principles of government have the same need to be fortified, reinforced and supported that characterize the principles of religion. After enumerating many of the spiritual ideals the Scriptures enjoin us to "think on these things." If we are to maintain the ideals of governis purpose that educational institutions "think on these things." It is for this purpose
exist and important anders problems. The days of the Revolution had theirs, Each generation has and we have it has ben in its application, has not chanced and which, the fundamental principles which they does not seen wer contribution to the betterestablis ment of the economic condr. They were mostly bent on seeing what they ties in the life mear mostly bent on seeing what we can get out of it. They broke the power of Parliament because its actions did get out of it. They broke the power of Parliament because its actions institutions guaranteed under a reign of law where liberty and justice and the public welfare would be supreme
Amid all the contentions of the present day nothing is more important to secure the continuation of what they wrought than a constant and vigilant resistance to the domination of selfish and private interests in the affairs of Government in order that liberty and justice may still be secure and the public welfare may still be supreme.

## Laying the Cornerstone of Memorial to Late President Harding at Marion, Ohio-Address By VicePresident Dawes.

The cornerstone of the memorial to the late President Warren G. Harding, to be erected in his home town, Warren Ohio, was laid on Decoration Day, May 30 by Vice-President Charles G. Dawes, who in reviewing his achievements and the characteristics which distinguished the late President declared that "his willingness at all times to sacrifice his own convenience and happiness for the service and pleasure of others really cost him his life." The trowel used by

President Harding on his Alaskan trip during the laying of the cornerstone of the Masonic Temple at Ketchikan was used by Vice-President Dawes, who, in his reference to the Alaskan trip of President Harding, said:
Weakened by the cares and labors of his great office he looked forward to that last trip to Alaska as one of relaxation and comparative rest, but he had over-astimated his own strength and underestimated the insistance of the public demand to greet and honor him. Realizing the sincerity of the esteem and friendship in which the people held him, he responded to every call of the assembled thousands gathered wherever he went night and day In that trip of about sixty days he made eighty speeches.
To me the record of that last sragic journey of the President seemed to symbolize his whole life, which was one or great strain and exertion, of great kindliness, of great generosity, of great self-sacrifice of high and noble

The memorial which will be in the form of a tomb in which will rest the bodies of President Harding and his wife, will be erected at a cost of $\$ 800,000$, which it is stated was contributed within three months after the nationwide campaign for funds was started. The New York "Herald-Tribune" says that among the records and souvenirs placed in the tomb was a copy of "The Saturday Evening Post," which Mrs. Harding was reading to the President when he died in a San Francisco hotel. Other mementos were a copy of "The Marion Star," the late President's newspaper;a printer's make-up rule and copies of the speeches he made on his Alaskan trip. There also were records of his Masonic career and copies of the Declaration of Independence and the United States Constitution. At the exercises at Marion on May 30 President Harding's father, Dr. Warren G. Harding was among those participating. The remarks of VicePresident Dawes are given in part as follows in the "HeraldTribune:'
As with public events, so with public men, time and time alone makes possible that perspective which properly determines the importance of their contributions to the welfare of mankind
On an occasion like this, when we Americans of to-day are erecting an enduring memorial to President Harding, it is appropriate to point out certain ordis outstanding public services which we know have blessed our generation alone
In the world's history there are occasional periods when great steps forward in peaceful international relationship are possible. As a rule they come when a great war has fixed its horrors upon the mind of all peoples and there exists after its cessation a natural reaction of the human race against discord. But for those steps to be taken before the precious opportunity is lost, a leader of prestige, of initiative and of courage is requisite.
President Harding, possessing those qualities, came into office at such a period. Under the laws of human reaction, enough time had elapsed since the ending of the war for bitterness to die down and for reaction to manifest itself in a general desire for tranquility in the world.
At the time the Washington conference on the limitation of armaments was called by Preskant Harding, the press States, whose weath and financial system in comparison upd States, wose wear. situation which made it incumbent upon her to take the inititive in the offer of a plan for agreement, fully as much as because the conference was called at her instance. If she had not taken it, and taken it energetically, the conference might have resolved itself into an ineffectual debating soclety. It was a supreme opportunity, but as well a supreme test of American statesmanship.
President Harding and his able Secretary of State, Mr. Hughes, seemed to realize the truth of Emerson's saying, A man to master an opportunity must mount it on the run." Sacrincing historical precedent in procedure to save a psychological advantage, they took the breath away "or the conference at its second session, with a clear proposition on behalf of the United States, which was immediately agreed to in principle by all present. His tory affords few if any instances of abler buidanco and nobler statesmanship than America furnished in this great meeting.

## Reviews the Seven Treaties.

The Four-Power pact was a treaty between the United States, the British Empire, France and Japan, relating to insular possessions and their insular dominions in the Pacific, and was one of seven treaties which resulted from the W
The covenant of limitation to naval armament between the United States, the British Empire, France, Italy and Japan; the treaty between the same Powers in relation to the use of submarines and noxious gases in warfare a declaration accompanying the Four-Power treaty reserving American rights in mandated territory; an agreement supplementary to the FourPower treaty defining the appication of the term insular possessions and insular dominions as relating to Japan, a treaty between the nine Power in the conference relating to principles and policies to be followed in matters concerning China; a treaty between the nine Powers relating to China's customs tariff.
The four-power treaty is the best possible insurance against war in the Pacific, and, together with the others bearing on Pacific and Far Eastern questions, has already proved its effectiveness in allaying and diminishing the causes of misunderstanding and sources of controversy which constituted a serious potential danger in the Far East at the time the Washington conference was called.
These great treaties will forever keep alive the menory of President Hard-
ing, and their beneficial influence will last in the world for ing, and their beneficial influence will last in the world for generations. Inaugurated Budget System.
But there was a second great accomplishment of President Harding, as mportant as the first in so far as it affects the American people. While less spectacular, it nevertheless marked a fundamental change in the principle and policy under which all the administrative busine
has been conducted since the foundation of the Republic.
Because this change of policy was concurrent with the adoption of the budget law it has been assumed that its beneficial effects were due wholly of policy, personally initiated by President Harding, the budget law would have been largely ineffective.

In praise of Mr. Harding's personal attributes, Mr. Dawes said:
He was endowed with ability and capacity for leadership; with an underlying kindliness; with a total absence of pretense; with generosity, and with a sense of justice. From his kindliness and generosity often came trouble to him, for kindliness to others is now always reciprocated and is often misunderstood by those who themselves do not feel its inward and compelling force. His loyal nature led him to give complete trust to those whom he considered his friends. Incapable of disloyalty himself, it was difficult for him to understand that loyalty did not always exist in others.
His willingness at all times to sacrifice his own inconvenience and happiness for the service and pleasure of others really cost him his life. Overburdened and weakened by the cares and labors of his great office, he looked rest, but he had overestimated his own strength.
In that trip of about sixty days he made eighty speeches. At his last public appearance at Seattle, but a few days before his death, after nearly collapsing earlier in the day, he went from one gathering to another until those with him became alarmed and begged him not to stop at the last place, about 6 o'clock in the evening, where a large crowd invited to meet him at lunch had waited all the afternoon. But he would not disappoint hem. He collapsed com
he beginning of the end.
解 kindliness-of great generosity was of great strain and exertion-of great purpose-of great accomplishment

Opening of Sesqui-Centennial Exposition in Phila-
delphia-Addresses by Secretaries Kellogg and

## Hoover and Mayor Kendrick

The Sesqui-Centennial Exposition at Philadelphia, which commemorates the 150th anniversary of the signing of the Declaration of Independence, was formally opened on Monday May 31 with addresses by W. Feeeland Kendrick, Mayor of Philadelphia and President of the Exposition Association; Secretary of State Frank B. Kellogg and Secretary of Commerce Hoover. While this week's formal opening witnessed only the partial completion of the buildings on the Exposition grounds, it is expected upon the occasion of the ceremonies on July 4, when President Coolidge is scheduled to attend and deliver an address, the Exposition will be in a completed state. The New York "World" thus describes the opening:
It was in something of the manner of a genial host whose feast is un prepared when the guests arrive that Mayor Kendrick threw back the gates of the exposition and led the representatives of the United States and a dozen other Governments through the unpaved sidewalks and between the rows of half-constructed exhibition palaces.
Ony the auditorium and the stadium stood ready to receive the throngs. musement concessions were not in operation.
But as soon as the exercises were over workmen picked up their hammers again and the official message that came from headquarters was that hose who come after the middle of July will see an exposition complete in every detail. Some of the larger exhibits will be set up within three weeks. Most of the amusement places will be open in a month. Sod and shrubbery will be placed in the next few weeks and the sidewalks are being paved o-night.

Rain early in the day on Monday threatened to mar the opening ceremonies, but by the time the parade from the City Hall to the Exposition grounds was brought under way at 11 a. m., clearing skies served to effect a propitious opening. A salute of 150 guns-to mark the 150 years of independence-fired from the Philadelphia Navy Yard, preceded the start of the parade
In opening the Exposition, Mayor Kendrick spoke as follows (we quote from the Philadelphia "Inquirer"):

Historic Philadelphia, a city containing more than $2,000,000$ contented patriotic and energetic people, welcomes with deep feeling and with open arms those who have assembled within its gates on this epoch-making

Philadelphia, where the Declaration of Independence was written and signed, where the Constitution of the United States was framed and dopted, the home of the Liberty Bell and the birthplace of the American lag, extends a cheerful greeting and a hearty handclasp to the men, are assembled here, and bids them tarry with us in this memorable year marking the one hundred and fiftieth anniversary of the birth of our
Philadelphi
Philadelphia, the Workshop of the World, welcomes those who would be entertained, those who would be instructed and those who would be to adequately and in a mentous event in the world's history

Philadelphia, the model American and world city, has a message which it desires to broadcast to the world and, in so doing, make the two hemispheres happier, better and brighter.
As Mayor of this great City of Philadelphia and as President of the Sesqui-Centennial International Exposition, I now declare formally opened he celebration which we are sure will establish an epoch in world history.

## Pcople's Voice Prevails

One hundred and fifty years ago accredited representatives of the original hirteen States assembled in Philadelphia and, after mature deliberation brought forth the document which asserted the right of this nation to be numbered among the sovereign countries of the world
When our Liberty Bell was rung on July 41776 , proclaiming liberty hroughout the land and to all the inhabitants thereof, there was only one nation-The Netherlands-which approached a Republican form of government. To-day the voice of the people prevalls and the message he governments of the nations of the world, which to-day are stable and free from disorder.

That undying doctrine of patriotic idealism was sponsored and endorsed by an inspired group of our forebears and very fittingly, indeed, the one hundredth anniversary of the adoption of the Deciaration of Independence was celebrated in Philadelphia with the Centennial Exposition. And so the Sesqui-Centennial birthday of that great occasion is now about to be celebrated with a program which we believe will appropriately mark for this generation and for all time the event which has been so far-reaching, which has been productive of such glorious results and which, I am sure, will have a controlling influence until the end of time.
The Declaration of Independence was signed and adopted in the old State House in Philadelphia, but so great has been its influence that, figuratively speaking, it belongs to the world. To-day the document itself reposes in Washington, the Capital City of the United States, and, although the cript upon the parchment is growing dim with the passing of years, its as long as men and women live and breathe.

## Need of an Ideal.

This celebration to be successful, must have an ideal and a spiritual side as well as materialistic. I firmly believe that in America to-day there beats the religious and spiritual determination to be properly guided at all times. Our success, in a very large measure, can be attributed to the spiritual suidance which has been handed down from generation to generation and which our forbears wrote into the Declaration of Independence.
This great nation does not need an international exposition to celebrate the one hundred and fiftieth anniversary of its birth, because this country is an international exposition of civilization, but what we do wish to demonstrate to the world is that the spirit of righteousness and independence which prevailed during the dark days of the period one centary and one-hal go is the dominant influence to-day in our national life.
I wish to state, however, that while the plans for this great exposition were formulated and made possible by the public-spirited citizens of Philadelphia, and also that the practical aid in the way of finance and industry wasicipality, we stand to ming host to the world. This your municipality
I am very happy to-day to be able to state that in this great stadium are epresented more than two score foreign countries, the Government of the United States, the great Commonwealth of Pennsylvania and practically every civilized governmental group in the world.
Two members of the Cabinet of President Coolidge-Secretary Frank B. Kellogg of the Department of State, and Secretary Herbert Hoover, of the Department of Commerce-ha
In this great undertaking we have had the support, I am proud to say, of the President of the United States, the Government of the United States, the State of Pennsylvania, and, of course, the City Councll of Philadelphia. There has been a splendid spirit of co-operation shown by all of these governmental agencies, and, on this spacious area, you will find exhibited the wares and products of the nations of the world.
The legislative branches of the national, State and city goyernments particularly have aided us in these great undertakings, and I feel I would be neglecting my duty were I not to pay a tribute during this brief address to the City Council of Philadelphia, which to a very large extent has made this great exposition possible.

Not All Steel and Stucco.
The exposition has been planned and will be carried out with the thought in mind that it should be, and properly so, a visualization of the spiritual, artistic, industrial, scientific and economic progress that has been made in American and in the world during the last one hundred and rif an occasion $s$ this material expression must be overshadowed by spiritual influence. The story of American freedom-both the opening chapters of struggle and the closing pages of accomplishment-will be set forth in pageantry and parade as it has never been before.
In a thousand-acre tract of land the Sesqui-Centennial International and exhibits.
Permit me to remind you that adjacent to and on the south of this tract is the great Philadelphia Navy Yard which is a very importan adjunct of this exposition. The Government participation is one of our features and to this we are indebted to the President of the United States, his Cabinet and the National Congress.
The struggle for freedom waged from the time of the Battle of Lexington and down through the various wars in which this country has engagedthrough the World War-will not only be depicted in pageantry form and emphasized, but the vicissitudes of our people will be placed before the world in an educational, entertaining and inspiring manner.
Appropriately, indeed, the opening of the Sesqui-Centennial Exposition falls on a day set aside to pay fitting tribute to those who laid down their lives in the great war between the states three-score years ago. The tale of that struggle is resplendent with sacrifices and heroisms, a glorious repetition or the deeds and exploits of the men and women of America who carved a nation out of the wilderness in the eighteenth independence and preservation in 1812,1846 and in the early sixties.
We stand with bowed heads to-day, reverently commemorating the passing of the Boys in Blue, and we also remember with feeling and with fervor those who bled and died in all of the other wars in which this country has engaged-from Lexington to the Argonne.
Hopes for Good-will.
the wishes of all liberty loving people everywhere, far and near, that out of this celebration may come a new declaration of homend importance to all the world, a declara tion of peace on earth, good-will to men
We hope that the outstanding accomplishment of this exposition will be a determination on the part of the men and women of the world to live in the future in sunshine and peace, and cast behind them the black abyss of war, so that the message of the Declaration of Independence will be
We welcome you here to-day and, for the months to come, we will be your hosts and the hosts of your fellowmen and women. We trust that you will return to your homes, whether they be in the large cities or in the towns and hamlets which make up this universe, with the message that this nation-through the Sesqui-Centennial Exposition and Philadelphia-is attempting to lead the world along a quieter and less dangerous path, and that in emphasizing the spiritual side of American life we are combining material development and showing, as it has never been shown before, the progress in the sciences and the humanities.
This typical American city hopes that its message will be heard and understood throughout the world, and in this great undertaking we trus that the men and women now assembled will act as envoys of peace and carry away with them in their hearts and on their tongues the message of world peace.

At all times, however, it is for us and our posterity to cherish and protect as the fundamental principle of this Government of the people the expression to be found in the closing sentence of the document, the signing of which we now celebrate. This immortal idealism is
"And for the support of this declaration, with a firm reliance on the protection of Divine Providence, we mutually pledge to each other our
lives, our fortunes and our sacred honor." ives, our fortunes and our sacred honor.
I bid you welcome.

Secretary Kellogg said in part:
We have assembled in celebration of the formal opening of the SesquiCentennial Exposition of the City of Philadelphia, on the occasion of the
one hundred and fiftieth anniversary of the birth of our nation. I like to think of the ceremony as the inauguration of the edifice which this exposition typifies. It is an edifice which has its foundations in the pride and history of one hundred and fifty years and which will represent in its completion the achievement of a virile and versatile people, dedicated to the peaceful pursuits of art, commerce and industry
Citizens of Philadelphia, I congratulate you on this mighty conception. I congratulate you on the energy and patriotism which have made it possible. I congratulate you on marking by your civic effort the great milestones of the nation's history, the one hundredth and the fiftieth anniversary of the proclamation of the Declaration of Independence. But, beyond all, I congratulate you on being citizens of the city that can truthfully be called the birthplace of the United States.
President McKinley once said:
President McKinley once said: "Expositions are the timekeepers of
progress. They record the world's progress. They record the world's advancement." This is a pertinent saying, full of wisdom and observation. Expositions enable each generati on to view itself and offer a very salutary opportunity for each generation to compare itself with the past. They are cross-sections of the life we lead and hould be viewed with the keenest scrutiny
But the greatest value to the people of the United States of celebrations such as this, commemorating great moments in our history, lies in the fact that they keep alive the spirit which animated our ancestors in their struggle for independence and that they constantly bring to the mind of the present eneration the benefits of that representative democracy under which for stability and security of law.
I have been reading recently what was said by the speakers at the opening of your other exposition just fifty years ago. They were amazed at the mighty progress of the nation in its first hundred years. We are no less amazed at the extraordinary development of our scientific and industrial life, in the development of our resources, in the exploitation of our potentialities, above all in the increased ease and comfort which has come to our common citizens during our own lifetime. Facts and figures of staggering dimensions could be cited to instance this progress. My time does not permit it, nor is it needful to any of us since we have ourselves lived through these bewildering and kaleidoscopic changes.
Throughout the life of our country there have been the greatest changes in the economic and social conditions of the world ever recorded in history in a slmilar period. There have been revolutions and upheavals in society which have imperiled the very existence of stable governments, but our people have held fast to those declarations of liberty and human rights and those princlples of government enunciated in the Declaration of Independence and promulgated in the Constitution of the United States. Nations stand out in history as being animated by one straight and inflexible purpose, but this is seldom the case. We often forget that in other periods than our own, men have doubted, internal struggle has been rife. Some of man's greatest works have been the result of the bitterest struggle. The Constitution or the United States itself was fought with intense bitterness, and btained its acceptance in the legislatures in certain of the colonies.
This questioning of our institutions was then but a normal thing. So we may stand secure which the founders of our this nation has not been changed, that the things which the founders of our Republic longed for, we still long for, in sof for that we are willing, when , that what fhey strove for we the strive for, mecessary, to fight to maintain these things which they fought for.
That no nation, however, is more reluctant than our own to enter war has been shown forcibly by our stimulation of and participation in all forms of international gatherings for the maintenance of peace and for the finding of methods for putting an end to war
However, in the last analysis, this
international gathering that we really preeting in Philadelphia is the sort of international gathering that we really prefer. When nations come together their mutual trade and try to make themselves understood by their neighbors through their exhibits and friendly intercourse, that indeed is the happiest form of international gathering.
While I am speaking of the international side of this exposition, may I mention an interesting coincidence between your exhibition fifty years ago the expositi. In 1876 a courtesy visit was made by the Swedish fleet during Prince Oscar, now known as Prince Bernadotte, who was enthusiastically received by Philadelphia. The nephew of this Prince Oscar, his Royal Highness the Crown Prince of Sweden, has done us the honor of visiting the United States and will come to Philadelphia as did his distinguished uncle. I know that his visit will be an equal success.
Secure, then, in the permanence of the faith of early America, grateful for the material progress of this nation, let us consider this exposition, the tangible evidence of our one hundred and fiftieth anniversay, as a rededication of the nation to American ideals, a fresh acceptance of America's burdens and a renewed gratitude for the bounty of America's blessings.

Secretary Hoover had the following to say in part:
It is fitting that a nation dedicated to peace should celebrate the milestone of national history by a display of the march of industries, of arts and of science. Fifty years ago there was held at this, the birthplace of the nation, a great celebration. The Centennial Exposition in 1876 marked with high distinction the progress of our people in the irst century of our nation. That exposition of fifty years ago was the first exhibition of its kind held on these shores.
Another half century has passed. We are gathered here to open anothe exposition, to celebrate again with high distinction the progress of our people over the full century and a half of our nation.
upon this und and the citizens of Philadelphia are to be congratulated may not be fully complete for a few weeks is but the incident of difficulty in any great enterprise.
It is appropriate on this occasion that we spend a moment in review of this progress of the fifty years between these two great expositions. For this nation has been greatly blessed by an Almighty Providence. And any recounting of these blessings must be addressed in gratitude to that Guidance given to our people.
We have in this half century more than doubled in our population, we have multiplied ten times in national wealth. We have progressed vastly
in se.
In the field of industry I would recall to you that the greatest tool then known to man was shown at the exposition of fifty years ago-the $1400 \mathrm{~h} . \mathrm{p}$. Corliss steam engine. Here, too, was the first public appearance of Bell's telephone. They were wonders of the time. To-day we build a single steam engine of $70,000 \mathrm{~h} . \mathrm{p}$.-fifty times as large. The transmission of power and electrical devices for relief of human labor were just in their infancy; the gasoline engine, the automobile, the airplane and the radio were unknown. Since then also science and industry have given us the steam turbine, radium, X-ray, moving pictures, talking machines, refrigeration, the linotype, typewriter, the harvester, and tractor and a hundred other tools and comforts. Vast progress marks our chemical industries; we have advanced in the construction of buildings and homes, in the manufacture of textiles, and a thousand other things. And to-day we are on the threshold of other great discoveries the bare beginnings of which will again form a part of these exhibits.
From the inventions of this half century and the control of the powerful forces of nature men have been able to produce vastly more; to diffuse the benefits more widely; to decrease the sweat of men; to lift the standards of
living; to increase the comforts of all our people to before in increase the comforts of all our people to a higher level than ever before in the history of the world.
become less, happiness has increased

## Politically, we have hained

in democracy, the hopes, the prayers national unity, this great experiment in democracy, the hopes, the prayers and the wisdom of its founders. Our racy dedicated to an equality of opportunity among men has not diminished but has gained in strength. We have risen in power and influence among nations until no foreign danger threatens our shores.
Morally we have made gains towards higher planes in the conduct of our commercial relations. In many particulars we show improvement in the conduct of our national and local government, through we suffer national neisfortune in the growing disrespect for law.

Our dangers today are not economic or foreign; they lie in the possible submergence of the moral and spiritual by our great material success. And if this exposition, and the many conferences and congresses to be held here serve to stimulate the moral and spiritual sence of our people, it will have served a great and lating purpose.
The American people may well be proud of the accomplishment which will be shown here. It is the demonstration of the progress of peace. And it should contribute to the advancement of peace-for we invite all people to our shores to participate in our celebration of the arts of peace.
This exposition of the arts, sciences and industry should not only point the way to further progress, should extend information, learning and good taste, and should strengthen the spirit of our people in resolution to further effort.
further stock-taking of progress should contribute to mark the road to further advancement.
We have yet much to do if we would make America the land of content-
ment and happiness, of service to the world and God ment and happiness, of service to the world and God.

An earlier item regarding the Exposition appeared in our issue of May 22, page 2903.

## Civil Aviation Bill Signed by President Coolidge.

On May 20 President Coolidge signed the civil aviation bill providing for the development of civil aeronautics in the Department of Commerce under the supervision of a new Assistant Secretary of Commerce. The New York "Comercial" says :
Secretary of Commerce Hoover stated that organization would commence July 1 as soon as the appropriations carried in the second efficiency bill become available.
work and $\$ 300,000$ for mapping and to be used for administrative said that no one for mapping and marking airways. Mr. Hoover ship. On July 1 the Post Office Department wissistant secretaryDepartment of Commerce all Office Department will transfer to the except actual carriage of the mails. Secretary Hoover foresees as a result of the new aw intensive development in commercial aviation during the course of the next few years.

## Court Order Directing Dissolution of Fish Purchasing Corporation.

Imposing fines aggregating $\$ 31,000$ against defendants pleading guilty to indictments charging a combination in restraint of trade in the purchase and sale of fresh water fish, Federal Judge Julian W. Mack, in New York, issued a decree on May 12 dissolving the Fish Purchasing Corporation. According to the New York "Times," fines were levied against 17 firms and 12 individuals, members of the corporation, indicted in July 1925, for violation of the Sherman Anti-Trust Act. The account of the court proceedings in that paper also says:
The defendants and fines follow: Individuals-Harry E. Aronson, Harry V. Lyons, Aaron Hadin, David Finkelstein and Sol Broome, $\$ 2,000$ each; Philip J. Beglof, Jack Maibach, Frank Maibach, Michael N. Lipinski, LeRoy A. Rice, Alois W. Pini, Bernard H. Cohen, $\$ 1,000$ each.

Firms-Lay Fish Co., Port Clinton Fish Co., Finlay Fish Co., Beglof Fish Co., Charles Lyons Fish Co., Reliable Fish Co., Mischler Fish Co., Majestic Fish Co., Northwestern Fish Co., Acme Fish Co., Lakeside Fish Co. and Winona Fish Co., $\$ 1,000$ each; National Fisheries Co., New Fish
Co., Eagle Fish Co. and Empire State Fish Co., $\$ 500$ each; Pollock Fish Co., Eagle Fish Co. and Empire State Fish Co., $\$ 500$ each; Pollock Fish
Co., now out of business, $\$ 1$. Co., now out of business, $\$ 1$.

## Long Trial Avoided.

The trial of the defendants had been set for May 17. Assistant United States Attorney Alexander B. Royce, in charge of the case, expected it to last at least three weeks. Witnesses were to have been summoned from Wisconsin, Minnesota, Michigan, Ohio and Canada.
The indictment alleged that the defendants had conspired to restrain inter-state commerce in certain fish, making purchases on inland lakes and tributaries of the Mississippi River and sales in New York, creating an artificial market and dictating prices to retailers and jobbers in this city. Mr. Royce said the decree, which is to become effective in 30 days, ended combination of several groups of fish dealers established in Peak Slip.

The decree not only dissolves the existing combination but declares the defendants "perpetually enjoined, restrained and prohibited collectively and individually, from engaging in or entering into any like combination or conspiracy" and "from using
effect a similar state of affairs.

Special Investigaiion Made
The investigation, conducted by a Special Federal Grand Jury, aroused a great deal of interest. More than twenty witnesses from various States chasing Corporation. All these witnesses were to be resummoned for trial.

United States Supreme Court Upholds Property Restrictions Against Sale to Negroes.
For want of jurisdiction the U. S. Supreme Court on May 24 dismissed a case in which an appeal had been sought from a decision of a District of Columbia Court which had enjoined conveyance of real estate by a white person to a negro because of an indenture or agreement inhibiting such conveyance. The decision, says the New York "Times", leaves the injunction in force and prohibits the sale of a residence in the northwest section of Washington to a woman described in the record as having negro blood. The same account says:

The case attracted wide attention because of the prospect that the decision might have vital effect on racial segregation laws in operation in many States. It was docketed as that of Mrs. Irene Hand Corrigan and Mrs. Helen Curtis, otherwise known as Mrs. A. L. Curtis, appellants, vs. John J. Buckley. It was a suit in equity filed by Mr. Buckley in the District Supreme Court against Mrs. Corrigan and Mrs. Curtis to enjoin the conveyance of real estate from one of the defendants to the other.
The plaintiff and Mrs. Corrigan are white, while Mrs. Curtis, the record The plaintiff and Mrs. Corr

## Agreed to Bar Negroes

The record discloses that in 1921 several white persons, including Mr. Buckley and Mrs. Corrigan, executed an indenture under which it was agreed that no part of certain tracts in this city should ever be used or occupied by, or sold, leased or given to, any person of the negro race. The agreement was to run for twenty-one years.
In 1922 Mrs . Corrigan agreed to sell a lot with a dwelling to Mrs. Curtis.
In the lower court Mrs. Corrigan moved to dismiss the bill to enjoin the sale on the ground that the indenture was void. Mrs. Curtis also held that the indenture was void because it was in violation of the due process clause of the Constitution. The District Supreme Court enjoined, as prayed for. This was affirmed by the Court of Appeals and an appeal to the Supreme Court was then sought.
"Under the pleadings in the present case," the Supreme Court said, "the only Constitutional question involved was that arising under the assertions n the motions to dismiss that the indenture or covenant which is the basis of the bill is void, in that it is contrary to and forbidden by the Firth, Thirteenth abstance or color of merit.
Following a discussion of these amendments the Court proceeded:
"It is obvious that none of these amendments prohibited private indiiduals from entering into contracts respecting the control and disposition of they rendered the indenture void. And, plainly, the claim urged in this court that they were to be looked to in connection with the provisions of
the revised statutes and the decisions of the courts in determining the conthe revised statutes and the decisions of the courts in determining the con
tention earnestly pressed that the indenture is void as against public policy does not in
provision."

Validity of Agreement Upheld.
It is contended by the defendant. Mrs. Curtis, that Sections 1977-8-9 o the Revised Statutes forbade such an indenture. The Supreme Court held that these statutes "do not in any manner prohibit or invalidate contracts entered into by private individuals in respect to the control and disposition of their own property.
"We therefore conclude," said the Court, "that neither the Constitutional nor statutory questions relied upon as grounds for the appeal to this court have any substantial quality or color of merit.
The Court also denied the contention of the defendants that the decrees of the courts below in themselves deprived the defendants of their liberty and property without due process of law
"The defendants were given a full hearing in both courts," said the decision. "They were not denied any Constitutional or statutory right were so plainly arbitrary and contrary to law as to be acts of mere spoliation."

The National Association of Real Estate Boards in a statement under date of May 29 refers as follows to the decision:

Private restrictions placed on residential property by indentures or agree ments prohibiting the sale or conveyance of the property to negroes have been held valid by the United States Supreme Court in a decision which will be of great impor
Contention that such contracts violate the Fifth. Thirteenth and Four teenth Amendments is "entirely lacking in substance or color of merit," the opinion states.

The covenant in the case in question, the Court held, was valid, and did not invade the constitutional rights of colored persons inasmuch as they had the right to enter into similar agreements to keep white persons or other persons deemed undesirable out of colored neighborhoods. The decision upholds any class of occupancy deemed undesirable.
Denial to owners of a right to impose on their own real property restric tions as to the use, occupancy and future ownership of such property would have worked serious interference with the orderly and proper developmen of American cities, according to resolutions passed by the directors of the National Association of Real Estate Boards while the present case was still pending.
Restrictions imposed by private contract are in nation-wide use in the protection of residential districts against deterioration of character.

Of interest in connection with the decision of the Supreme Court, though not at all parallel with it in subject matter, is a recent decision of the Su preme Courb as constitutional an ordinance of the City of New Orlean, which has her sergtion of the residences of white and colored persons

The ordinance forbids the public authorities "from issuing a building permit for the construction of a residence for negro occupancy in a 'white com munity,' or for a white person in a 'negro community,' without the written consent of a majority of the persons of the opposite race inhabiting that community
Further sections make it unlawful for any white person to establish his sa except on the writ ten consent of a majority of the persons of the opposite race inhabiting that community

The opinion of the United States Supreme Court (Corrigan vs. Buckley) upholding the validity of private agreements of restriction on sale of prop erty, was given in a case involving property on S Street in the City of Wash ington, only a few blocks distant from the former residence of the late Woodrow Wilson, and from the home of Secretary Hoover and other notables. It dismissed for want of jurisdiction an appeal from a decision of a District of Columbia Curt which enjoined the ale of property by a white owner to a negro in view of the owners' agreement with neighbors not to sell to negroes.
Property owners in a certain section of S Street, the opinion stated, ex ecuted an indenture in 1921 binding themselves not to sell, lease or give their property to negroes for at least 21 years. Neighboring property owner secured an injunction against completion of the conveyance.
It was an appeal from this injunction which brought the case into the Supreme Court
The opinion states:
"The Thirteenth Amendment, denouncing slavery and involuntary servitude, that is, a condition of enforced compulsory service of one to another. does not in other matters protect the individual right of persons of the negro race. The prohibitions of the Fourteenth Amend
ence to State action and not that of private individuals.

The Fifth Amendment is a limitation only upon, the powers of the genera dividuals, the Court held.

Eastern Railroads Reject Demands of Brotherhoods for Increased Wages-New Mediation Board to Pass on Demands.
The new mediation board which is to be named by President Coolidge under the Watson-Parker bill, providing new machinery for the settlement of ralroad labor disputes, will be called upon to consider the demands upon Eastern railroads for a $20 \%$ wage increase sought by trainmen and conductors. Conferences in this city on June 2 and 3 between representatives of the Eastern roads and the Brotherhood of Railway Trammen and the Order of Railway Conductors resulted in the rejection of the wage demands on June 3 by the carriers, the representatives of the roads deciding that "there is no justification in the improvements in the general financial condition of the Eastern roads for increases in the wage costs." Regarding the conclusions of the roads, the New York "Times" of yesterday (June 4) said:
Upon learning of the railroads' decision to refuse the $20 \%$ advance, W. G. Lee, head of the trainmen, asked, "Do we get anything?" When the answer was in the negative, he suggested that the controversy be submitted to the Board of Mediation which is to be appointed by President Coolidge under the Watson-Parker Act. After some discusslon it was agreed that when the President appoints this board its offices will be invoked to settle the dispute.
The whge scale requested by the brotherhoods would have advanced the present scale by $\$ 90,000,000$ if applied to all roads. If the same proportion of increase were granted to all classes of employees, the carriers' payroll would have been increased by a bout $\$ 500,000,000$. The carriers regarded the request in the light of the larger figure, as it seemed probable that ir the trainmen and conductors received more pay the shop crafts and others also would demand it. The present financial position of the railroads, while more favorable than at any time since the war, did not justify the increases, the carriers said
The conference was attended by William G. Lee of the Brotherhood of Railway Trammen, L. E. Sheppard of the Order of Railroad Conductors, and John G. Walber, VicePresident of the New York Central, representing the roads. The following statement to Messrs. Lee and Sheppard was issued on June 3 by the Conference Committee of Managers of the Eastern Railroads:
From the data we have submitted covering the financial situation of the Eastern railroads for the past five years, and also for the years 1916 and 1917, we believe it must be recognized that while each year since 1921 shows an improvement over the previous year, these improvements demonstrate the extent to which the railroads have had to strive to overcome such conditions as reduced operating revenue and impaired maintenance and organ business in 1921, the railroad strike in 1922, and the several strikes in the bituminous and anthracite fields.
The volume of traffic in 1923, with the resulting earnings, produced greater operating efficiency than in previous periods, and also made it possible to improve the condition of equipment and roadway. As general improvement was produced, it became possible to maintain better conditions with relatively lower costs. This also contributed to the favorable showing in 1924 and 1925.
In addition, between 1921 and 1925 the property investment accounts increased upward of $\$ 954,000,000$
With all the advances made in improved service and more efficient operations and in maintenance, the Eastern railroads in 1925 were still unable to earn what the Inter-State Commerce Commission has set as a fair return on their investment, viz., $534 \%$.
It must also be borne in mind in considering the dividend payments of the Eastern railroads that many pay no dividends whatever, others pay only a small dividend and a comparatively siall number pay didends comparable with such payments by wurt io the dividends paid we have snown thurlus, which were made posible by wise finay operating income ans. There ares number of roads in the Eastern group whose pincies in cannot compete as investments in the financial market, because their earnings are not satisfactory.

For these reasons we feel that there is no justification in the improvements in the general financial condition of the Eastern roads for increases in the wage costs.
We have also submitted to you comparative statements for the past five years and also for the years 1916 and 1917, similar to data which you have submitted, but much more comprehensive. These statements summarize recognized units of measurements of performance and returns, covering passenger and freight service. The expenditures for wages of conductors and trainmen per train mile, notwithstanding changes which have taken place in the basic rates since 1921-in which year the highest wage scale was in effect for the first six months-show that conductors and trainmen huve been receiving favorable proportions of earnings of the railroads. In freight service the proportions have been fairly constant over the past five y ars. In passenger service the percentage of wages p
e enings per train mile show an increase in 1925 over 1921 .
The proportions of operating expenses in 1925 over 1921
The proportions of operating expenses paid in wages of conductors and accomplished at the expense of wage for conductors and trainmen.
Chis fact is even more plainly demonstrated by considering the conducting transportation expenses into which accounts the wages of trainmen are charged. The proportion of total wages of conductors and trainmen to transportation expenses is greater in 1925 than for any of the past five years and also greater than in 1916 or 1917. Manifestly, the savings which have been made in the cost of conducting transportation have not been made at the expense of wages paid conductors and trainmen.
The foregoing conclusions are based upon data for the Eastern railroads. The data which we have submitted covering the earnings of conductors and rainmen, the days and hours worked, mileage run, and overtime payments, sc., in the several classes of service, while not complete for all the railroads represented by the conference committee, are fairly representative of the Eastern territory.
The earnings which these classes of employees are receiving, the earning opportunities afforded by the favorable operating conditions, the limited number of working days necessary for men in passenger and freight service o make their earnings and similar conditions which are not possible in any other class of employment, on the railroads at least, are not generally zed.
The actual wages paid the conductors and trainmen, considered in conection with the proportions they bear to the earnings and to the expenses fhe railroads, together with the various other factors recited herein, ot justified and wo mat,
The signing of the Watson-Parker bill by President Coolidge was referred to in our issue of May 22, page 2905. The text of the bill was given by us May 29, page 3038.

The "Times" points out that at the present time there is no national board to consider demands of railroad employees. The Railway Labor Board ceased to exist with the signing of the Watson-Parker bill by President Coolidge. T. M. Parker, its Secretary, has been appointed custodian of its records pending the appointment of the Board of Mediation.

## Wage Increases Awarded by Railroad Labor Board.

On June 2 the "Wall Street Journal" reported the following from Chicago:

The United States Rail Labor Board awarded wage increases of 3 cents an hour to signal department employees of Kansas City Terminal, and 2 cents an hour to telegraphers on the Alabama \& Vicksburg Railroad. Application of employees of similar classes on the Minneapolis St. Paul \& SaultSte. Marie was denied.

## Railroads Making Ready for a Heavy Autumn Business-

 Fine Winter Wheat Prospect's in Southwest.Preliminary steps to get the railroads of this country in readiness to handle, without transportation difficulty this fall, what is expected will be the heaviest freight traffic ever offered to them, were taken at a meeting on May 20 of the member roads of the American Railway Association held at the Blackstone Hotel in Chicago. As far as the physical condition of equipment is concerned, the railroads of the United States, it is stated, are now in the best shape they have been at this season of the year for the past four years. The railroads since January 1, 1923, have placed in service 504,074 freight cars and, while this is only a net increase in ownership of 36,638 cars or $1.5 \%$ since January 1,1923 , the average carrying capacity per car owned has increased 1.77 tons per car or $4.1 \%$. The number of locomotives owned has decreased 1,018 or $1.6 \%$ during the same period, but this decrease in the number of units has been more than offset by increased tractive power per locomotive, the increase amounting to $8.4 \%$.
Advance crop estimates for 1926, said a report from the Car Service Division of the American Railway Association adopted by the meeting, "indicates that the transportation problem this fall will be greater than heretofore. Winter wheat prospects in the southwest are reported to have been never better at this season of the year. Satisfactory handling of this crop will require the greatest possible cooperation between shippers, receivers and the rialroads in the prompt movement of empty cars and their loading and unloading without delay." The statement goes on to say :
Adequate provision for the proper handling of bituminous and anhracite coal constitutes another major transportation problem for the tailroads of this country.
The absence of car shortages and the repeated statements by
clearly that the carriers are now affording satisfactory distribution to meet transportation demands. An important element in making this satisfactory condition possible is the work of the various Shippers'
Regional Advisory Boards that have been organized throughout the United States.
Since 1922, there has been no serious car shortage. Railroads, shippers and receivers of freight, through the medium of the Shippers' Regional Advisory Boards, have had a better understanding of the effect upon observance of the various Car Service rules and the prompt release of cars on adequate car supply and have cooperated splendidly to bring about this satisfactory condition.
The Car Service Division estimates that $51,175,6$
The Car Service Division estimates that $51,175,669$ cars will be
oaded with revenue freight during the year 1926. This is only 2,293 loaded with revenue freight during the year 1926. This is only 2,293 cars below the number actually loaded in 1925 when the total was $51,177,962$ cars, the greatest number ever loaded during any one
calendar year. On the basis of the estimate for 1926 , freight traffic calendar year. On the basis of the estimate for 1926, freight traffic for the year should
per cent over 1924.
Early in March, the Car Service Division estimated revenue freight car loading for the first eighteen weeks this year-that is, from loading for that period amounted to $16,777,076$ cars, an increase of 221,500 cars or 1.3 per cent over the estimate.
While fall traffic, due to an anticipated heavy crop and fuel movement, is expected by the Car Service Division to establish a new peak, some slight diminution in traffic compared with 1925 is expected during the summer months.
In view of the heavy crop movement this fall, we call attention
(a)

Necessity for early conditioning of grain cars to meet the
(b) Necessity for

Necessity for Eastern and Southern railroads specializing on return to Western lines of box cars owned by those lines;
Necessity for Western lines utilizing freight cars belonging to
other roads for off line loading to greatest possible extent other roads for off line loading to greatest possible extent
that they can hold their own cars for grain movement; and
(d) Necessity for careful survey of car repair situation with a view of adoption of car
We recommend to shippers that they study their own situation with a view of bringing about the heavier loading of freight cars in required and that particular attention be given by all railroads to observance of the Car Service Division Rules in the large grain terminals so as to insure prompt return of empty cars to delivering line. The observance of this rule will keep grain cars in grain districts and will accomplish more than any one thing to prevent any shortage. The Car Service Division forces will also give preferred attention to this during the grain movement season.
R. H. Aishton, President of the American Railway Association presided at the meeting which was attended by representatives of all Class I railroads. Among those present at the meeting were Sir Josiah Stamp, G.B.E., President of the London, Midland and Scottish Railway and George S. Oettle, Director, New York Office, South African Railways and Harbors.

## Inter-State Commerce Commission Moving to Bring

 Railroad Valuations Down to Date-ImportantHearings.
Oral argument will be heard by the Inter-State Commerce Commission on June 23 on ways and means by which the data collected by the Commission in its appraisal of railroad property may be brought up to date for the purpose of recapture by the Government of one-half of all railroad earnings in excess of $6 \%$. The New York "Times" in its issue of May 23 points out that Examiner J. Paul Kelley has submitted a "short-cut" method to the Commission whereby, without waiting for the ascertainment of final values, a valuation as of a given date in the past may be brought to the present by adding the net additions to the property. His method does not allow for increase in the price of materials and supplies, and for this reason is being vigorously opposed by the railroads. His findings have been made the subject of a test case now before the Commission. This case concerns the value of the St. Louis \& O'Fallon Railway and the Minufacturers' Railway, two short lines controlled by the estate of Adolphus Busch. The Examiner recommends that a value of these properties as of 1919 , but based on pre-war prices, be brought up to date by adding the subsequent property investment. The "Times" goes on to say
He also has found that the St. Louis \& O'Fallon is subject to the recapture clause, but that the Manufacturers' is not, and contends that the financial results of the two railways cannot be lumped, but must be considered separately, as they are "not operated as a single system."
This involves another question of great interest to the railroads, as there are many cases similar to that of the St. Louis \& O'Fallon and the Manufacturers'. For example, the principal carrier of a large system may be earning less than $6 \%$ on a fair valuation while certain subsidiaries will be earning much more. The railroad would combine all earnings to retain as much as possible of them, but Examiner Kelley would take the fat from
the prosperous carriers without any assurance that it would be distributed among the weaker ones.
The money "recaptured" by the Government goes into a fund to lend to the weaker carriers. At the present time these loans draw $6 \%$ interest and all the railroads with sufficient credit standing have paid back the money borrowed from the Government with bond issues floated at 5 and $51 / 2 \%$.
Based on the principle that a railroad unable to borrow money at less than $6 \%$ cannot materially help its financial structure by adding $6 \%$ obligations, a bill is now before Congress to reduce the interest on the loans
to 4 or $41 / 4 \%$. If this is enacted into law railroad men say that for the first time the recapture fund will be of true assistance to them.
The "Railway Age" in its issue of May 22 in referring to the subject had the following to say:
An argument of great interest and importance will be held before the entire Inter-State Commerce Commission on June 23 on the proposed report by Examiner J. Paul Kelley outlining a method of ascertaining "valuation for recapture purposespletion of the valuations on which the Commission Act, pending the completion of the valuations on which the Commission
has been working ever since 1914, by "less thorough processes" than those contemplated by Section 19a of the Valuation Act.
This method is outlined in the report of findings recommended to be made by the Commission in the case of the St. Louis \& O'Fallon and the Manufacturers' Railway. The fact that the argument is to be heard by the Manuuacturers Rassion indicates that this is to be treated as a test case for the establishment of precedents to govern the findings in the numerous other excess income cases on the Commission's docket, or perhaps to go through collect half of a carrier's net income above $6 \%$ before completing its valucollect
ation.
Although the Transportation Act was passed six years ago only a few
million dollars have thus far been recaptured, because most roads have not million dollars have thus far been recaptured, because most roads have not even had a fair return during that time and also because of the absence of
valuation for the years in which some roads are thought to have earned valuation for
For the purpose of making the recapture provisions "workable" the Kelley report proposes a short-cut method of using the valuation data which had not even reached the stage of tentative valuation report and produces a value as of 1919, based on 1914 prices, which is then readjusted to 1923 by a consideration of net additional investment. The report not only admits that this is done without giving any weight to the increase in prices, but contains an argument against any consideration of the cost of reproduetion in the determination of value, and refers to the result as the "probable, necessary, reasonable investment remaining in the property."
This basis is not only used as the "value for recapture purposes," but it is also asserted that this is the same as value "for rate-making purposes."

The conclusions of the Examiner are characterized as "predicated upon theories of law that are revolutionary and radical" in the exceptions to the report filed with the Commission by Clark \& La Roe, attorneys for the two roads involved in this case. They assert that the case is an important one not only to respondents, but to the country and to carriers generally, because of the principles involved, and ask that the arguments in support of their contentions be heard by the full Commission. The "Railway Age" points out that Edgar E. Clark was for many years a member of the Inter-State Commerce Commission and Wilbur La Roe Jr. was for a time its Chief Examiner. The exceptions filed object not only to the valuation methods proposed, but also to the proposed finding that the two roads involved are not operated as a single system, and thus not entitled to combine their returns for the purposes of calculating net income. "For the first time in the history of inter-State commerce regulation," they say, "it is proposed that the Commission shall hold, in substance, that separate physical identity is incompatible with system operation and that such physical identity is a controlling consideration; that the 'prudent investment' theory of valuation shall be applied in the computation of earnings that may or may not be subject to recapture; that prices as of 1914 shall be recognized as a proper measure of values as of 1923 ; that the statute shall be construed according to a dictionary definition of a single word, disregarding entirely the manifest intent of Congress, and that one part of a system should pay a substantial part of its earnings to the United States while another part of a commonly owned, managed and operated system shall be forced to accept less than a reasonable return or no return at all. Coming at this time, after years of litigation during which major principles have been settled by Commission and court, the discarded theories now revived by the Examiner must startle even the most radical proponent of feudal principles in the valuation and operation of public utilities." The following are further extracts from the brief of Clarke \& La Roe:

The Question of System Operation.
Under the definite provisions of Section 15a of the Inter-State Commerce Act, one part of a system of railroads commonly owned, controlled and operated may not lawfully be required to contribute a part of its earnings to other carriers or systems when to do so would leave another part of the system with insufficient earnings or no earnings at all. Computation of system earnings must be for the system as a whole and the provision is In the present case the Examiner proposes that earnings from.
the system, indispensable necessary to give the earnings from one part the commonly owned, managed and operated system, shall be paid into a contingent fund for the benefit of other railroads and their owners. It is proposed that the other part of the system, which has suffered enormous deficits and is now earning only a meagre return, shall be permitted to perish or, in the alternative, to operate at less than a reasonable return and perhaps at a loss. If its unprofitable operation shall continue-within the may be permitted to borrow from the contingent fund and incur interest obligations for the use of money earned by another part of the system. Thereby its burden is merely increased and the injustice of such an alternative is patent.
The Examiner cites no authority, legislative, executive or judicial, for the untenable theory advanced with respect to system operation. There is
no such authority. A mere opinion, doubtless influenced by the fact that
the parts of the system are separately named, is father to the idea. The authorities, completely overlooked by the Examiner notwithstanding the numerous citations upon brict
flict of judicial expression.
Exception is taken to each and every finding and conclusion appearing in the proposed report of the value and values of respondents' properties as of June 30 1919, and as of Dec. 31 of each of the years 1920, 1921, 1922 and 1923, and to each and every finding, holding or conclusion therein stated, that respondent St. Louis \& O'Fallon Railway Co. is liable or subject to have part of its net railway operating income in the years from 1920 to 1923, both inclusive, recovered from it as income in excess of a fair return on the value of the
the service of transportation.
There is no disposition on the part of the owners of these properties to avoid any obligation placed upon them by the law. They are ready and willing to meet any obligation legally imposed upon them by the statute. They contend, however, and there is no authority to the contrary, that Congress manifestly intended that each part of the system shall be preserved. It was not intended that the owners should be required to operate one part of the system at a loss or at a return that is less than reason able. It was not intended that they should have a reasonable return on one part of the system only, with no return on the remaining part.
In the hearings before the committees of Congress preceding enactment of the 1920 legislation, where reference is made to excess earnings, competition or competing carriers are generally referred to in the same connection. Reference to prosperous and less prosperous competitors is gen erally associated with the subject of excess earnings. The parts of a rail road system do not and cannot compete against each other in the sense in which the term competition is used in the law and in the testimony and debates preceding its enactment. Inasmuch as the traffic of the several parts of a railroad system cannot be competitive as between the different parts of the system, and inasmuch as constitutional guarantess must be observed, it was quite logical that Congress should provide for computation of aggregate net railway operating income of a group of carriers under com mon control and management, notwithstanding separate accondentically the may be made for the var
situation here presented.
situation here presented.
Operations of the St. Louis lines have been conducted at enormous losses and even now, under rates fixed by the Commission, only a meagre net income is produced. Operations of the O'Fallon lines have been reasonably prontable, nility of and availability of tonnage, and the income from that part of eration the St enas lines. St. Lours in. Gan an the at the same time amonts earned by the 0 'Fallon line, necessary to make good the deficits, shall be recaptured by the Government? Such a proposition is definis, she wity late, it is manifery to the spirit and purnse of the law, and its enforcement would contrary to the spirit and
be plainly unconstitutional.
The manifest intent of the Act is to give the owners of the railways fair return and to prevent the diversion of their business from the weak roads to competitors. (Dayton Goose Creek Ry, Co. vs. United States, supra.) That is one of the considerations by which the court was guided in upholding the constitutionality of the provisions challenged in the case cited. It is obviously a controlling consideration for, if the Congress should undertake to deprive these owners of an opportunity to earn enough to maintain their properties and equipment, if it should deny the right to a fair return, the Act would plainly violate constitutional requirements.
These carriers are under common control and management. They are operated as a single system. Their owners are entitled as a matter of con stitutional right to a reasonable return. They cannot be compelled to take a loss on one part of the system and surrender a profit from the other part. Their legal rights cannot be restricted to a reasonable return on only one part of their transportation system. They are plainly entitled to a rea sonable return on the aggregate fair value of the property as a unit. - It is perfectly clear that the prime object of the Act is to provide a reasonable return to the owners of railroad properties devoted to public use, to insure the continued existence of weak lines such as the Manufacturers', to insure for a group of carriers under common control and management and therefore non-competing, a computation for "the system as a whole. "That interpretation and construction is in complete harmony with the intent of Congress and with constitutional requirements. The conchusion suggested by the Examiner fails to stand the test of interpretation
and, if adopted, would violate constitutional provisions. The Examiner finds that the distance between the railroad should have said and that of the Manufacturers' is about 12 miles. He should have said that the distance is about 12 miles via the present route and connectioen The very definite intent and purpose to make direct connection betwition these roads is made 0 'all 0 a and holding by the 0 'Fallon of 30 acres of land for termis as as the railthe eastern approach of the bridge which will be used as sompletion of the road approaches thereto are completedion between these two roads, that bridge and the direct physical conecer the connecting tfacks of the Terminal Association.
The owners and managers of these respondent roads devised a plan for definitely merging them into one. The plan was approved by the directors definitely mergockholders. The President of the companies came to Washand by the stocknors ington to submit to the Commission the plan and to get some information ington suggestions relative to procedure. He was told that it would be idle and suggestions such a proposition at that time and that it would have to await final adoption of a plan for consolidation of railways. This fact is definite evidence, just as the arrangement preliminary to completion of the municipal bridge is definite evidence, of the fact that these properties are not only operated as a single system but are treated as a unit.

Procedure Followed in Proposed Report is Contrary to Law.
The conclusions reached in the proposed report are to the effect that proceedings hereafter may be instituted against respondent o Fallon to 'recover excess income of it, but fat no recapture proce The proceedings instituted against respondent valuation proceedings, the exceptions thereto are that they are not in due and orderly form, are not in accord with the are that they are noll that they are illegal and contrary to law.
It is impossible to read into paragraph (4) of Section 15a of the Act any authority to the Commission to determine, from time to time, and as often as may be necessary, and by the best methods available to it, the value of the property of individual carriers. This paragraph deals with the finding of "aggregate value of the property of the carriers," and it is this "aggregate value" which may be determined from time to time, and as often as may be necessary. A provision for the finding of some sort of "aggregate value" at an early date was essential to the prompt enforcement of the rate-making provisions of Section 15a of the Act, and the Commis-
sion heretofore, in Ex Parte 74, exercised the power here conferred upon
it to determine as best it could the "aggregate value" of carrier property, both as a whole and by groups, and established schedules of rates based thereon. The necessity for changing the "aggregate value" so found will arise when, and as often as may be made necessary, by the findings of the Commission under Section 19a of the Act, the value of the properties of
individual carriers is determined. As these findings of value under Section 19a of individual carrier's properties substantially increase or decrease the "aggregate value" found in Ex Parte 74, the same will be due to be
The proposed report announces that:
The Commission is not bound in this proceeding by the processes or the results of the valuation under Section 19a,
thereby announcing complete rejection, fo
the value of the property of these respondents as finally ascertained under Section 19a of the Act. This announcement is alone sufficient to condemn he entire report.
The proposed report states that "values for rate-making and recapture purposes are the same." If the correctness of this statement as an abstract proposition be granted, it is to be pointed out that neither in the case of these respondents, nor of any other carrier, is the value for rate-making and recapture purposes the same under the provisions of Section $15 a$ of the
Act. The value on which rate schedules for these respondents are based is not the value of their properties, but is the "aggregate value" of the properties of all carriers in the group in which respondents' properties are ocated. On the other hand, the value of the properties of respondents to be used for recapture purposes must be the value of the properties held
for and used by them in the service of transportation, and the Act so directs. The rates for respondents, therefore, are based on one value, but any recovery from them for excess income must be based on another value. confiscation case brought by an individual carrier, but the presumption may be overcome by proof of the fact of the value of the property of the individual carrier. This was the distinct holding of the Supreme Court in the Dayton-Goose Oreek Case, and in the New England Divisions Case, supra. In such an issue of confiscation it is immaterial whether the "aggregate value" on which the schedule of rates in controversy is based has been cor-
rectly determined. The issue is whether or not the prescribed rates are rectly determined. The issue is whether or not the prescribed rates are confliscatory of the value of the property of the interested carrier. To setthe that issue the value of its property must be definitely and finally ascertained. It cannot be settled by reference to a mere temporary or tentative valuation of its properties. All rules for the protection of private property
would be set at naught if there could be a taking of private property on a would be set at naught if there
mere temporary finding of fact.
With reference to the general statement that value for rate-making and recapture purposes is the same, it is also to be pointed out that the properties of these respondents cannot have, at the same time, two separate and distinct values for rate-making purposes. The value authorized and directed to be found in Section 19a of the Inter-State Commerce Act is there said to be the value which "shall be prima facie evidence of the value of the date of the fixing thereof." This language clearly includes proceeding tor date of the fixing thereof." This language clearly includes proceedings for such proceedings is now a part of the Inter-State Commerce Act.
5a, and also the value authorized and required to be found under Section 19 a , are both values "for rate-making purposes." This being so, they 19a, are both values "for rate-making purposes." This being so, they
should be the same, for, as has already been stated, there cannot be two separate and distinct values at the same time, of the same property, for the same purpose. When the proposed report, therefore, states that the Commission in the pending proceeding is not bound by "the results of the aluation under Section 19a," it means to say that it proposes to find a value for rate-making purposes under Section 15a which may be different from the value of the same properties at the same time, and for the same purpose, found under Section 19a.
Difference Between Methods of Finding Aggregate Value and Individual

## Value.

Respondents point out the difference between preparing an "aggregate value" for the purpose of basing a general schedule of rates thereon, and
the determination of the value of the property of an individual carrier for the determination of the value of the property of an individual carrier for
the purpose of taking away from such individual carrier a part of its net the purpose of taking away from such individual carrier
railway operating income, which is its private property.

Whatever may be the mistakes in the "aggregate value" upon which the general schedule of rates is based, such rates, as has already been pointed out, may be later attacked by an individual carrier if confiscatory of the value of its property. In the case of recapture of so-called excess earnings, however, whatever the carrier yields up or is forced to give up is lost to it. Before anything can be taken from it, therefore, as excess income, the value of its property "as of the time of inquiry" must be finally and legally
ascertained. Until that it is done there is no basis for a proceeding against ascertained. Until that it is done there is no basis for a proceeding against it for recapture purposes, much less a basis for actual recovery from it. income in excess of a fair return on the value of the net railway operating ered from any carrier, and the fact of such excess must be established ered from any carrier, and the fact of such excess must be estabisation of what constitutes excess income rests in large part upon the value of the of what constitutes excess income rests in large part upon the value of the value cannot be left to chance or determined in any property, and the value cannot be left to chance or determined in any
haphazard manner. The proposed report reciting that at the time of the institution of the pending proceedings and at the time of the hearing thereon no tentative valuation report under Section 19a had been made, and that upon the issuance of such tentative valuation respondent will have the right under Section 19a of the Act to file a formal protest of all items therein and to have a hearing for the purpose of presenting evidence in support of the protest, all support for the pending proceedings disappears and such disappearance should be hastened by the statement in the proposed report that the values reached under Section 15a are reached "under less thorough processes" than those reached under Section 19a. Certainly it cannot be disputed that the processes under and by which private property is taken should be "thorough."
The attempt is made in the proposed report to justify the procedure adopted, upon the allegation that it is a procedure necessary to expedite the enforcement of the rate-making provisions of Section 15a. The allegation is but an assertion and is not, nor can it be, supported by any facts. The proposed report recites that a valuation under Section 15a can "be accomplished with greater facility and promptness than is required in a valuation under Section 19a," but it is inconsistent with itself in this allegation, for it further states that in determining value under Section 15a the Commission should observe the same principles of valuation as are applied under Section 19a. If the same principles of valuation are observed in the two proceedings, there should be no greater facility or promptness in the accomplishment of the one than of the other.
Under Section 19a the cost of reproducing the properties as of the date
and reported. The proposed report does not comply with this requirement. of the the established rules of law the cost of reproducing the properties as determination the valuation must be given due and proper weight in the no weight to such cost. It contains an argument against any consideration of the cost of reproduction in the determination of value. It makes the statement that if cost of reproduction is taken as the measure of value it would produce "a result that common sense and good conscience could not
approve." The findings and conclusions in the report being thus in direct violation of the provisions of Section 19a and also in direct violation of well established rules of law must be observed, it would follow that if the report is based upon the assumption that Section 15a of the Act gives to
the Commission arbitrary power to make any kind of rules it pleases for the Commission arbitrary power to make any kind of rules it pleases for the determination of the value of railroad properties to be used as a basis
for the recovery of excess income. Respondents point out that, for the reasons herein given, such assumption is not supported by anything to be found in Section 15a or in any other section of the Inter-State Commerce Act, and they further point out that the determination of value, presenting
a judicial question in the determination of which well established rules of a judicial question in the determination of which well established rules of properly be construed as conferring any such assumed arbitrary Act can properly be construed as conferring any such assumed arbitrary power on case it is in direct violation of the constitutional protection of private property, and is invalid.

## Method of Valuation Followed Does Not Determine Value.

The proposed report has at least the merit of clearness and directness in its statement of the method of determining value adopted and approved by t. There is no equivocation or cutting of corners in describing this method. The method does not purport to, nor does it, ascertain the value of the property only the probable investment remaining in the property. No pretense made that it determines the value of the properties of respondents in any one of the proposed recapture years.
The proceedings instituted are for the enforcement of the provisions of Section 15a of the Inter-State Commerce Act, which provisions did not become a law until the year 1920. Admittedly respondents are not liable or subject to a recapture out of their 1919 earnings, and yet the proceedings, for some unexplained reason, first undertake to ascertain the value of the properties of respondents as of June 30 1919. The proposed report, howver, explains that what is therein reported as the reproduction costs of the property of respondent f the probable original cost on money outiay for the property, exclusive of lands, which the carrier re 1019 , than its cost reproduction at that particular time the value for explinc purposes of the property is theren reported as he "the probable, necessary, reasonable investment remaining in such property as of that date."
Whether the sum named be satisfactory or unsatisfactory we protest that neither the law nor the decisions of the courts afford any warrant for concluding that a certain estimated value is correct or incorrect because it rep resents or does not represent the estimated probable or improbable, neces sary or unnecessary, reasona

The method of valuation adopted not only gives no consideration to the replacement cost of the properties of respondents in any one of the proposed recapture years, but does not even ascertain such replacement costs, a though admitting that such costs were higher than those prevailing in the year 1914, which latter costs are nevertheless applied to the inventories of the properties, other than land, in each of the recapture years.
The proposed report, in its failure to ascertain and determine the value of the properties as of the recapture years, in its adoption of the probable remaining investment in the properties in preference to their value as of the time of the inquiry, and its refusal to ascertain and apply prices for labor, materials and money prevailing at the times of the inquiry in the ascertainment of the value of the properties as of those times, is so squarely and directly in conflict with the repeated decisions of the courts, and par ticularly those of the Supreme Court of the United States, that the mere statement of its conclusions and holdings is sufficient to cause its rejection purports to ascertain and "the proble neerween what the report ment" in the property, and phe best ment in the in the propen report to say that it adopts, and undertakes to apply the minority opinion in Southwestern Bell ported in 262 U. S, 276, and rejects and declines to follow the majority opinion of the court in that case.
The proposed report equally ignores and declines to follow the Supreme Court in Bluefield Waterworks Co. vs. Public Service Commission, 262 U. S. 679. The court here directly rejects a figure of value arrived at "on the basis of 'actual cost less depreciation plus $10 \%$ for going value and $\$ 10,000$ for working capital," aaying that such valuation cannot be sustained because the court below "failed to give proper consideration to the higher cost of construction in 1920 over that of 1915 and before the war, and failed to give weight to cost of reproduction less depreciation on the Court. They are in. These cases are late expressions of the suprem Repeated decisions might be cited of the rejection by the Supreme Cour of the method of valuation adopted in the proposed report.

## Depreciation.

The proposed report advises that "the age of the property and the engi neers' appraisal are clear indications of a lessening in the service life of the property and of some consequent impairment of the original investment in the property." It seems unnecessary to here enter into any extended discussion of the subject of depreciation. It has been discussed so many times before the Commission that further discussion could scarcely accom plish any wing. Respondents a the to point out, however, that funda depreciation to higher prices are applied than investent price it is even and mentally wrene applied the the investment prices, it is even more fundato be ascertained and one inversis if the carriers of the the investment cost of their to phich under no possible aplication of maintenance a be no inducement to any one to invest money in a railroad property, for such property would inevitably be a losing proposition

1914 Values Not 1923 Values.
By numerous citations submitted in this proceeding, and disregarded by the Examiner, the law of the case is abundantly shown. The principles are
well settled and there is no conflict of pertinent authority. These railroeds
are a group of carriers "under common control and management and are operated as a single system." Their operations are conducted, like the operations of a single system are conducted, by common owners, executives, operating officers and other common employees. By the test of ordinary usage, by the application of "common sense," under simple rules of etymology and grammatical analysis, by resort to lexicography, and, of controlling importance, by reference to judicial interpretation and construction, the identical meaning is attained.
Inasmuch as the carriers are under common control and management and are operated as a single system, net railway operating income must be computed for the system as a whole. For the purpose of such computation it is quite apparent that the fair values as of the time of inquiry must be established. In the determination of such values the Commission must recognition to all the law of the land relating to constitutional give due recognition to all the law of the land relating to constitutional guarantees and limitations. It is too apparent to require argument that 1914 values are nount that would accrue under a fair percentate returns in 1923 to the be contrary to the unanimous determination of judicial authority.
On May 24 the Inter-State Commerce Commission issued an order granting permission to the Valuation Committee of the National Association of Railway and Utilities Commissioners to intervene and be treated as a party to the case to be argued before the Commission on the excess income returns of the St. Louis \& O'Fallon Railway and the Manufacturers' Railway.

## Mayor Walker of New York Designates To-day (June 5) as "Old Ironsides Day."

In commemoration of Old Ironsides, for whose restoration the City of New York, acting in conjunction with the National Government and a committee of citizens, has arranged a patriotic demonstration to be held in Madison Square Garden to-night, Mayor Walker has issued a proclamation designating Saturday as "Old Ironsides Day," and is calling upon the people to support the movement, says the New York "Commercial" of yesterday, which gives the proclamation as follows:

> City of New York
> Office of the Mayor
> PROCLAMATION

To the People of the City of New York;-
A patriotic rally will be held at Madison Square Garden, Saturday evening, June 5 , in behalf of the Old Ironsides campaign.
The object of the rally is to awaken patriotic interest in the movement to save the historic old vessel and to increase the fund for this purpose, to which contributions have generally been limited to school children.
Leaders of patriotic, ciyic, fraternal, business and other groups are co-operating with the Federal Government and the City of New York in this most laudable project, and it is hoped through the rally at the Garden to enlist wide popular support
Now, therefore, I, James J. Walker, Mayor of the City of New York, do hereby designate Saturday, June 5, as "Old Ironsides Day," and do arnestly solicit the active interest and co-operation of the public.
of the City of New York to be affixed this 2d day of June caused the seal
JAMES J. WALKER.

## Annual Meeting of New Jersey Savings Banks' Asso-

 tiation.The New Jersey Savings Banks' Association held its annual meeting on Wednesday, May 26, and elected officers for the coming year as follows:

Wynant D. Vanderpool of Newark, President.
Robert J. Rendall of Jersey City, Vice-President
Philander B. Pierson of Morristown Secretary-Treasurer
Philander B. Plerson of Morristown and Howard B. Davis of Bloomfield ere elected members of the Executive Committee for three years
The meeting was addressed by Milton W. Harrison Executive Vice-President of the National Association of Mutual Savings Banks, on the subject of "Progressive Policies of Savings Banks and the Future of Investments." Walter E. Robb of Burlington, President of the New Jersey Bankers Association, made an impromptu address treating chiefly with the subject of Co-operation and Legislation The meeting was held at Washington's Headquarters, Morristown, N. J., and proved to be the largest attended in the history of the association.

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

The New York Stock Exchange membership of George Henry Warren Jr. was reported posted for transfer this week to Laurence B. Rossbach, the consideration being stated as $\$ 145,000$. The last previous transaction was at $\$ 135,000$.
Two New York Cotton Exchange memberships were re ported sold this week, that of Philip Benkard for $\$ 26,500$, the buyer not stated; and that of Comer Howell to Elwood C. P. McEnany, for another, for $\$ 26,000$. Last preceding sale was for $\$ 26,500$.

The standing committee of the Bank of New York \& Trust Co. at a meeting this week appointed June A. Scanlon an Assistant Treasurer. Mr. Scanlon has for several years been manager of the company's foreign department and he will continue in that capacity.
E. Clarence Jones, banker and former member of the New York Stock Exchange, died on June 1, following an operation at Roosevelt Hospital. Following his graduation from the College of the City of New York, in 1887, Mr. Jones established in this city the brokerage firm of E. C. Jones \& Co., branches of which were established in Philadelphia, Cincinnati, Louisville and Pittsburgh. He died at the age of 58.

The Melrose National Bank of New York, chartered on March 13 last, is to begin business on Monday next, June 7. The bank is located on Melrose Avenue at 150th Street, Bronx, New York, and has a capital of $\$ 500,000$, surplus of $\$ 125,000$ and undivided profits of $\$ 25,000$. The stock was sold at $\$ 130$ per share. William T. Keogh is President; Charles S. Levy is Chairman of the Board; the Vice-Presidents are Walter F. Copeland, William Blumstein, Carll S. Pye and Arthur Baumann; the Cashier is Elmer J. S. Coe. The board of directors consists of the following: Charles Siegel Levy, Chairman; Edward E. Bates, Arthur Baumann, William Blumstein, Hyman S. Brown, Elmer J. S. Coe, Walter P. Copeland, Alfred N. Derouin, William T. Keogh, Lewis Loveman, Carll S. Pye, Samuel Reeber and John J. Reynolds. The members of the advisory board are Nicholas Spallone, Patrick Murphy and Michael Solomon.

The new Brooklyn banking institution, the Nostrand Bank of Brooklyn, referred to in these columns in our issue of April 24, opened for business on May 24. The new bank is located in commodious quarters at the southwest corner of Avenue U and East 15th Street, adjoining the Avenue U station of the B. M. T. subway line. The bank begins with a capital of $\$ 200,000$ and surplus of $\$ 50,000$. Its officers are James P. Kelly, President, and Philip J. Termini, William F. Heide and William S. Germain, Vice-Presidents. Mr. Germain is also Cashier.

It is learned from the Brooklyn "Eagle" of June 3 that the directors of the Greenpoint National Bank and the Bank of the Manhattan Company have reached an agreement on the purchase of the former by the latter. A special meeting of the stockholders of the Greenpoint National will be held on July 6 to ratify the agreement and take such other actions which are necessary to the consolidation of the banks. The "Eagle" says:
The Bank of the Manhattan Company has agreed to purchase the stock of the Greenpoint National Bank by the exchange of three shares of Bank of the Manhattan Company stock and $\$ 50$ in cash for each share of Greenpoint National Bank stock.
On the basis of the current price of about $\$ 228$ a share for Bank of the Manhattan Company stock, Greenpoint National Bank stockholders will get $\$ 734$ a share for their holdings.
There are 2,000 shares of the latter's stock outstanding. The Bank of the Manhatlan Company stockholders will be asked to authorize an issue of 6,000 shares of new stock for the exchange.
In order to merge the two banks it will be necessary to dissolve the Greenpoint bank as a national institution, re-charter it as a state bank, and then sell the assets, goodwill rights and franchises to the Bank of the Manhattan Company. Stockholders will be asked to authorize these operations at the special meeting on July 6.
Plans are under way to organize a new national bank in the Flatbush section of Brooklyn. The new bank, which will be formed under the name of the Flatbush National Bank, which will be located on Flatbush Ave. south of Church Ave., and will have a capital of $\$ 300,000$. Maurice Breen is one of those identified with the organization of the new institution.
William Boardman, Chairman of the board of directors of the First National Bank of Jamaica, has acquired a large interest in the stock of the Richmond Hill National Bank. The Richmond Hill National Bank has a capital of $\$ 300,000$ and a surplus and undivided profits of $\$ 109,000$. A merger of the First National Bank of Jamaica with the Mechanics Bank is pending, as indicated in our issue of May 22, page 2906.

The purchase of the control of the American National Bank of Newark (capital $\$ 500,000$ ) by the Fidelity Union Trust Co. of Newark, was announced on June 1 by Uzal H. McCarter, President of the Fidelity Union, and Charles Niebling, President of the American National. A week ago (page 3041), we reported the acquisition by the Fidelity Union of the Ironbound Trust Co. With the latest acquisition the number of institutions owned by the Fidelity Union is increased to five. The others are the Citizens National Bank \& Trust Co., the North End Trust Co. both of Newark, and the Essex County Trust Co. of East Orange. The Fidelity Union Trust Co., it is reported, will pay American National Bank shareholders $\$ 745$ a share
cash for their stock. It also offers them the privilege of exchanging half of their holdings for Fidelity stock. The date for the completion of the purchase is fixed for June 10. The Fidelity Union Trust Co. has a capital of $\$ 5,250,000$ and surplus and undivided profits in excess of $\$ 5,000,000$.

The Ridgefield Park Trust Co. of Ridgefield Park, N. J., announces the election of Henry M. Dutt and Harrison Tallman to its board of directors. Mr. Dutt has been identified for many years with the firm of Richardson \& Dutt of New York City, manufacturers of wood products. Mr. Tallman has been for many years actively engaged in the plumbing and heating business in Ridgefield Park.

The Franklin Trust Co. of Philadelphia announces as follows the inauguration of its banking facilities on the grounds of the Sesqui-Centennial Exposition:
Hear Ye. Hear Ye. Ye Franklin Trust Company in ye towne of Rare Olde Ben and ye Commonwealth of Penn, this day hath extended its service to ye grounds of ye Sesqui-Centennial Exposition, where will be celebrated ye anniversary of one hundred and fifty years of American Independence. All ye citizens of towne and country are bidden with right heartie goode will to transact their banking business and to accept ye olde fashioned hospitality of our banking building as a right goode place for rest and diversion.
Meet Your Friends at Our Sesqui Office.
The proposed opening of the trust company's branch on the exposition grounds was referred to in our issie of May 15, page 2757.

The Liberty Title \& Trust Co. of Philadelphia on June 1 opened for business in its handsome quarters on the first floor of the new 21 -story building which it recently erected at the northeast corner of Broad and Arch Sts., that city. The following is taken from a description of the new banking quarters which appeared in the Philadelphia "Ledger" of June 1:

Declared by architects and builders to be the last word in modern bank construction, the main floor of the bank makes a definite appeal to the artistic sense, being virtually two stories high, with large circular top windows on three sides. These windows flood the entire floor with daylight. The teller's cages and the various offices parallel the walls, forming a spacious and unobstructed foyer.
An interesting detail in the bank quarters is the absence of open wastepaper baskets. To prevent unauthorized persons from picking up scraps of paper bearing signatures or discarded private memoranda, the writing tables have been equipped with small slots into which the waste paper can be dropped. It can be recovered only by authorized attendants.
The marble used for the balustrades and at the base of the of walls was quarried at Hauteville, France. The doors, the bank screens and the chandeliers are of bronze.
The vault room is in the basement of the structure, and is protected by a 22 -ton door.
Around the sides of the foyer there are 18 coupon booths of various sizes constructed to accommodate from one to a dozen persons. In every room on this floor the ventilating system continually circulates air which has been washed and cooled.

All the booths are equipped with a rather ingenious system as a precaution against loss. After a booth has been in use and the occupant departs, the door automatically closes and locks. A small signal conveys this information to the attendant. Before the booth can again be occupied, the attendant is called upon to unlock the door and inspect the booth for any mislaid articles.

At a meeting of the board of directors of the NorristownPenn Trust Co. of Norristown, Pa., held May 28 1926, the following officers were elected: Chairman of the Board, Adam Scheidt; President, Clayton H. Alderfer; First Vice-President, Frank S. Yeakle; Vice-President and Solicitor, Henry I. Fox; Vice-Presidents, Henry M. Tracy and J. Frank Boyer; Secretary and Treasurer, G. Fred Berger; Title Otficer, Charles H. Brunner; Assistant Title Officer, Margaret Potter; Trust Officer, Raymond S. Kriebel; Assistant Trust Officer, Emilie H. Lee; Assistant Secretary and Assistant Treasurer, Hannah M. Cassel; Assistant Treasurers, George E. Wierman J. Warren Ziegler and H. A. McDermott. This represents the addition of J. Frank Boyer, a prominent local kusiness man, to the official staff, and the addition of the title of Secretary to that of Treasurer already held by Mr. Berger.

On May 24 the Bloomfield Trust Co. of Pittsburgh opened for public inspection its new building at the corner of Edmond St. and Liberty Ave., which the bank has had under construction for more than a year. The first floor of the new building, a three-story brick and frame structure, is occupied by the bank. This institution was organized in 1904 as the Metropolitan Trust Co., but in 1922 changed its title to the Bloomfield Trust Co. It is capitalized at $\$ 125,000$. Formerly the bank occupied quarters at 4740 Liberty Ave.
Orlo C. Nelson, an Assistant Vice-President of the Union Trust Co. of Cleveland, died at his home in that city on May 27 after a long illness. Mr. Nelson was a native of Cleveland and began his banking career with the Citizens

Savings \& Loan Association in 1889. Following a consolidation in 1903, he became Assistant Secretary of the Citizens Savings \& Loan Co. in charge of the Real Estate Loan Department. Subsequently (1920), upon the absorption of the Citizens Savings \& Loan Co. by the Union Trust Co., Mr. Nelson was made an Assistant Vice-President in the Real Estate Loan Department of the enlarged institution, and held the position until his death. In addition to his banking interests, Mr. Nelson was Secretary and Treasurer of the Kalamazoo Allegany \& Grand Rapids Railroad Co. For a number of years he was Secretary and Treasurer of the Garfield Memorial Association, which was responsible for the erection of the Garfield monument in Cleveland, and Treasurer of the Huron Road Hospital. He was 72 years of age.
C. E. Farnsworth, Vice-President of the Union Trust Co., Cleveland, returned May 27 after a five-months' trip in Europe and the East. Mr. Farnsworth, accompanied by Mrs. Farnsworth, made a round-the-world cruise, the trip including, in addition to the countries usually visited on these cruises, a visit to Athens, the fsland of Sumatra and a tour through Central and Northern India.

On May 24 the Central National Bank of Cleveland opened a new office at 308 Euclid Avenue that city and at the same time observed the thirty-sixth anniversary of the bank's founding. Throughout the day souvenirs containing a copy of Lincoln's speech at Gettysburg were distributed. Flowers in great profusion decorated the new banking rooms and these later were sent to Cleveland hospitals. The new office will be known as the Euclid Avenue office of the Central National Bank and will be in charge of Vice-Presidents A. M. Corcoran, C. L. Corcoran and J. C. McHannan. The last named official, it is understood, is now in Europe. The bank's headquarters will remain as heretofore in the Rockefeller building. C. E. Sullivan is President of the Central National Bank.

On May 24 the First National Bank of Noblesville, Ind. closed its doors. The bank's embarrassment was brought about it is understood, by the holding of checks to the amount of $\$ 85,000$ of the Steinbrenner Tire \& Rubber Co. which had been placed in the hands of a receiver.

The Ohio National Bank of Columbus, Ohio announces the appointment of C. T. Curry as Manager of its Bond Department. Mr. Curry assumed his duties on May 11.

William J. Fickinger has been elected a Vice-President of the Greenebaum Sons Bank \& Trust Co. of Chicago, according to an official announcement made on June 2. Mr. Fickinger was born in Indianapolis and received his early banking training in the Indiana National Bank of that city. He went to Chicago in 1917 as Vice-President of the Fort Dearborn National Bank. At the time of its merger with the Continental National Bank he became associated with the Foreman Brothers Banking Co. of Chicago (later the Foreman National Bank and the Foreman Trust \& Savings Bank) as a Vice-President and continucd in that capacity until recently. Mr. Fickinger resides in Evanston, Ill.

Effective May 20, the Merchants' National Bank of Omaha, Neb. went into voluntary liquidation. Reference to the absorption of this institution on May 5 by the Omaha National Bank appeared in our May 15 issue, page 2759.

The Denver "Rocky Mountain News" in its issue of May 28 stated that the Metropolitan State Bank (one of several Denver banks wh.ch failed in December last) was to be reorganized as an industrial bank and the depositors paid 100 cents on the dollar under a proposal sanctioned by Judge J. C. Starkweather in the District Court on May 27, who issued an order permitting E. W. Pfeiffer, the Deputy State Bank Commissioner, to accept an offer made to him by the stockholders of the institution on that date (May 27). The process of winding up the bank's affairs was expected to be completed within the next few weeks. After all claims have been met the stockholders will get back anything realized from the remaining assets of the institution. According to the petition filed with the Court, the stockholders had agreed to satisfy all claims filed to date by June 1, it was stated.

The Liberty National Bank of Oklahoma City, Okla. recently took over the Oklahoma National Bank in that city, and the latter went into voluntary liquidation on May 20.

The First National Bank of Oktaha, Okla., a small institution capitalized at $\$ 25,000$ with deposits of $\$ 125,000$, closed its doors on May 24, according to a press dispatch from Washington, D. C., printed in the Wall Street News" of May 24.

Consolidation of two important Memphis banks is proposed -the Central State National Bank and the First National Bank. The resulting institution, which it is said will be one of the largest national banks in the South, will be capitalized at $\$ 1,000,000$ with surplus of approximately $\$ 1,500,000$, and resources of about $\$ 20,000,000$. It will occupy, it is said, the Central State Bank Building at Madison and Second Street. S. E. Ragland, the present head of the Central State National Bank, will be President. Meetings of the respective stockholders of the institutions will be held on June 18 to vote on the proposed merger.

Directors of the Tennessee-Hermitage National Bank of Nashville on May 22 elected L. W. Hall (heretofore an Assistant Cashier) and Thomas B. Dozier, Vice-Presidents of the institution and appointed Charles H. Hillman, Cashier, to succeed John R. Wilson, who has resigned because of ill health. Mr. Wilson had submitted his resignation more than a year ago, but it was held in abeyance in the hope that he would recover his health.

A dispatch from Griffin, Ga. on May 24 to the Atlanta "Constitution" stated that the Griffin Banking Co. had on that day acquired the controlling stock in the Second National Bank of Griffin and that J. P. Nichols, Sr. and J. P. Nichols, Jr., Chairman of the Board ond President, respectively, of the Griffin Banking Co. had been elected to similar positions in the Second National Bank at a reorganization meeting of the directors on the same day (May 24).

On Jan. 23 1926, the Citizens National Bank of Washington, Ga., capitalized at $\$ 75,000$, went into voluntary liquidation. The institution has been merged in the National Bank of Wilkes at Washington, Ga.

At a recent meeting of the stockholders of the City National Bank of Miami, held at Miami, Florida, the name of the institution was changed to the City National Bank and Trust Co. of Miami. The directors and officers remain the same. The deposits of the City National Bank and Trust Co. of Miami, aggregating $\$ 2,600,000$, represent an increase of approximately $\$ 500,000$ since the opening of the City National Bank of Miami in February of this year. Immediately following this meeting, there were held meetings of the incorporators and board of directors of the City National Co., Miami. The directors of the City National Co. are the same as those of the City National Bank \& Trust Co. of Miami, and the officers are S. M. Tatum, Chairman of the Board; Clark B. Davis, President; Ralph H. Buss, Vice-President; L. J. Griffin, Secretary, and Harry Roberts, Treasurer. The City National Co. will have a capital of $\$ 250,000$ paid in cash. The stock will be sold at not less than $\$ 25$ per share, the stockholders of the City National Bank \& Trust Co. of Miami being given the privilege of subscribing for one share of stock in the City National Co. for each share of their holdings of stock in the City National Bank \& Trust Co. of Miami. Under the broad provisions of the charter granted it by the State of Florida, the City National Co. is permitted to engage in a general finance business but may not engage in commercial banking. The opening of the City National Bank of Miami was referred to in these Columns February 20, page 970 .

Announcement was made on May 25 by W. D. Woolwine, President of the Merchants' National Bank of Los Angeles, and E. J. Nolan, President of the Hellman Commercial Trust \& Savings Bank of that city, that negotiations were under way for the consolidation of the institutions under a national charter. In reporting the proposed merger of the banks, the Los Angeles "Times" of May 26 said in part:

The combined Merchants National-Hellman Bank will have deposits of approximately $\$ 125,000,000$, and capital of $\$ 4,000,000$, although it is possible that the capitalization of the new bank will be increased.
With a system of 33 branches from the Hellman Bank and then
With a system of 33 branches from the Hellman Bank and three from the Merchants' National, the consolidated bank will have a branch system rivaling some of the strongest state banks in California. As a national
bank its chain of branches will far exceed any of the national banks in bank its chain of
the United States.
The Hellman Commercial Trust \& Savings Bank and the Merchants' National Bank are both the creations of the Hellman family. The latter was founded by the late Herman W. Hellman, father of Marco and Irving Hellman. Organization of the Hellman Commercial Trust \& Savings Bank was accomplished by the two sons when they acquired the All Night and Day Bank in 1913.

No statement was made yesterday (May 25) concerning the officers of the new bank, or the name under which it will operate.

The Mercantile Securities Co. of San Francisco, a subsidiary of the Mercantile Trust Co. of California, recently took over the Mission Savings Bank of San Francisco with deposits of about $\$ 9,000,000$. Announcement has been made, it is understood, that the purchase of the institution by the Mercantile Securities Co. will involve no change in its present management or policy. The present officers and staff will remain, it is said, and the institution will not be consolidated with the Mercantile Trust Co. of California.

That purchase of the Canton Bank of San Francisco by the Anglo-California Trust Co. of that city had been agreed upon was reported in recent newspaper advices from that city. The price paid was not announced. In regard to the purchase the San Francisco "Chronicle" of May 22. said in part:
The bank, located at Sacramento and Montgomery Sts., will be operated as a branch of the Anglo-California system and will become the ninth complete bank in the chain when taken over. It will likewise add approximately $\$ 4,000,000$ in resources to the Anglo-California statement, giving the trust company resources in excess of $\$ 70,000,000$.
The Canton Bank has all the facilities of a downtown bank. It is said that when the actual transfer takes place its banking facilities will
be greatly increased. The personnel, it is understood, will remain the same. The bank has been the principal banking home of the 100,000 Chinese scattered throughout the United States and Mexico, and has been regarded as one of the most important institutions operated and ewned by Chinese in this country. It was organized as a State bank in 1907 by American and Chinese capital.
The bank has 6,000 shares of capital stock of $\$ 100$ par value outstanding. It has paid no dividends since 1923, but paid substantial returns before that time. Lew Hing is President, Mark Thue and J. K. Lum VicePresidents, R. Weusthoff, Manager, W. J. Swenson Accountant, Yee Ling Secretary and Yee Dan Young Asst. Secretary.

The New York Agency of Barclays Bank (Dominion, Colonial and Overseas), representing a consolidation of the agencies formerly maintained by the Colonial Bank and the National Bank of South Africa, Ltd., was formally inaugurated this week, in its permanent headquarters at 44 Beaver St. Barclays Bank (Dominion, Colonial and Overseas) is the present name of the Colonial Bank, with which have been amalgamated the Anglo-Egyptian Bank, Ltd., and the National Bank of South Africa, Ltd., and has more than 400 branches throughout the Continent of Africa and the West Indies. The New York Agency of Barclays Bank will maintain close affiliations with the French and Italian subsidiaries of Barclays Bank, Ltd., one of the largest British banking institutions.

The directors of the Ionian Bank, Ltd., London, have declared the usual interım dividend of three shillings per share ( $6 \%$ per annum), which dividend was paid on June 1.

## THE CURB MARKET.

Trading in the Curb Market this week was only moderately active, though prices were generally higher. Industrials were strong, and more active than recently. Brill Corp. class A advanced from $351 / 8$ to $405 / 8$ and closed to-day at $391 / 8$. Continental Baking, class A, dropped from $741 / 2$ to 70, but recovered to 73 . General Baking, class A, sold up from $505 / 8$ to 54 and at $531 / 4$ finally. Stutz Motor Car gained two points to $307 / 8$. Victor Talking Machine was conspicuous for an advance from $763 / 4$ to $837 / 8$, the close to-day being at 83 . Public utility issues were also somewhat more active. Amer. Gas \& Elec. com. moved up from $737 / 8$ to $751 / 2$. Amer. Light \& Trac. com. gained six points to 213 and reacted finally to 210 . Pennsylvania Water \& Power sold up from $1393 / 4$ to $1471 / 2$ and ends the week at 145. United Gas Improvement ran up from $1021 / 2$ to $1091 / 2$ and finished to-day at $1081 / 4$. Oils in fair demand but price changes narrow. Buckeye Pipe Line improved from $491 / 2$ to $521 / 2$ and closed to-day at $513 / 4$. Cumberland Pipe Line gained four points to 112 and sold finally at 110. Carib Syndicate was up from $135 / 8$ to $151 / 4$ but reacted to $143 / 4$.

A complete record of Curb Market transactions for the week will be found on page 3198 .
daily transactions at the new york curb market.

| Week EndingJune 4. | STOCKS (No. Shares). |  |  | BONDS (Par Value). |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ind.\&Mts. | On. | Mining. | Domestic. | For'n Govt. |
| Saturday |  | HOLI | DAY |  |  |
| Monday- |  | HOLI | DAY |  |  |
| Tuesday | 70,045 | 169,935 | 82,420 | \$1,080,000 | \$305,000 |
| Wednesday | 78,805 | 119,805 | 58,100 |  | 553,000 |
| Thursda | 167,510 150,900 | 83,350 116,300 | 53,800 46,800 | 1,244,000 | 720,000 |
| Frida | 150,900 | 116,300 | 46,800 | 1,188,000 | 353,000 |
| Total | 467,260 | 489,390 | 241,120 | \$4,541,000 | \$1,931,000 |

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

There has been further manifestation of strength in the New York stock market during the present abbreviated week, particularly on Wednesday, Thursday and Friday, when prices moved briskly forward to higher levels. Motor shares improved, railroad issues made moderate gains, and many individual issues among the specialties and industrials have scored substantial advances. The trend of the market was irregular as trading was resumed on Tuesday after the threeday holiday, and many of the early gains were followed by sharp declines. There were, however, occasional strong spots, notably Atlantic Coast Line, du Pont, and Baldwin Locomotive, all of which closed at higher levels. Motor stocks displayed considerable strength at various periods during the day, but drifted downward in the last hour. The market improved on Wednesday, interest centering around the motor shares, which moved briskly forward under the leadership of General Motors. Oil stocks were again prominent and public utility issues were in demand at improving prices, particularly American Telephone \& Telegraph, which was selling close to its highest for the year. The strong stocks of the day included American Brake Shoe \& Foundry, Pullman, Hudson Motors, du Pont, Fisher Body, General Motors and United States Cast Iron Pipe \& Foundry. On Thursday the market maintained the brisk upward movement of the preceding day and many issues increased their gains from 1 to 5 points. Motor stocks were particularly prominent, General Motors leading the upswing, followed by Hudson, and Mack Trucks. Active buying in Willys Overland was a noteworthy feature of the day, nearly 111,000 shares changing hands during the session. Nickel Plate was the feature in the railroad group and advanced 5 points to above 167. Pere Marquette, Chesapeake \& Ohio, Erie, Rock Island, and Baltimore \& Ohio also improved. United States Steel common closed with a net gain of $11 / 2$ points at $1251 / 2$, and General Asphalt crossed 69. Other strong stocks were American Smelting, Anaconda, Foundation Co., and Montgomery Ward. The roads in the proposed Nickel Plate combination were again the dominating feature of the trading
on Friday and substantial gains were recorded all along the line. Pere Marquette and the Eries were the oxtstanding leaders of the upward swing. Besides these, Southern Railway, Delaware \& Hudson, Norfolk \& Western, Texas \& Pacific and New Haven moved briskly forward to higher levels. General Railway Signal had a sharp upturn of 4 points, due to heavy buying, and General Motors sold at $1301 / 4$ at its high for the day. Specialties also were in strong demand, General Electric scoring a net gain of $31 / 4$ points and United States Cast Iron Pipe \& Foundry improving $11 / 8$ points.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE,

| Week Ending Jwne 4 | Stocks, <br> Shares. | Ralload, \& Bonds. | State, <br> Muntcipal \& Foreign Bds. | Untzed States Bonds. |
| :---: | :---: | :---: | :---: | :---: |
| Saturday ................. |  | HOLIDAY HOLIDAY |  |  |
|  |  |  |  |  |
| Tuesday | 866,048 $1,195,148$ | 86,289,000 | $\begin{array}{r}83,567,000 \\ 3,719,500 \\ \hline\end{array}$ | \$1.372 |
| Thursday | 1,557,374 | $\begin{aligned} & 6,591,000 \\ & 6,974,000 \end{aligned}$ | $3,719,500$ <br> $3,340,500$ | 1,469 |
| Friday | 1,643,600 |  | 2,244,000 | 968 |
| Total | 5.262,170 | \$27,772,000 | \$12,871,000 | \$4,747 |
| Sales at New York Stock Exchange. | Week Ending June 4. |  | Jan. 1 to June 4. |  |
|  | 1926. | 1925. | 1926 | 1925. |
| Stocks-No. of shares Bonds. | 5,262,170 | 6,639,741 | 186,413,860 | 180,785,100 |
|  | $\begin{aligned} & \$ 4,747,250 \\ & 12,871,000 \end{aligned}$ | \$5,579.400 | $\begin{array}{r} \$ 131,810,300 \\ 278,879,850 \end{array}$ | $\begin{array}{r} \$ 172,302,860 \\ 315,178,300 \end{array}$ |
| State \& foreign bonds- |  |  |  |  |
| Railroad \& misc. bonds | $\begin{aligned} & 12,871,000 \\ & 27,772,000 \end{aligned}$ | 43,526,000 | 981,154,200 | 1,760,265,475 |
| Total bonds. | 390.250 |  |  |  |

DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND

| Week Ending June 41926. | Boston |  | Philadelphia. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | Bond Sales. | Shares. | Bond Sales. | Shares. | Bond Sales. |
| Saturday | HOLI | DAY | HOLI | DAY | HOLI | DAY |
| Muesday | H0,626 | DAY ${ }^{\text {P35,500 }}$ | HOLI | DAY ${ }^{\text {P26,500 }}$ | HOLI | DAY |
| Wednesday | 19,633 | - 49,600 | - 33,534 | $\$ 26.500$ 31,150 | 1,691 1,689 | \$33,000 |
| Thursday | 22,103 | 37,100 | 52,740 | 18,500 | 1,882 | 27,000 21,000 |
| Friday | 15,072 | 21,000 | 46.361 | 72,000 | 1,607 | 32,000 |
| Total | 76,434 | \$143,200 | 160,617 | \$148.100 | 6,867 | \$113,000 |
| Prev. week revised | 119,912 | \$250.100 | 109.840 | \$245.400 | 16.774 | \$135.300 |

* In addition, sales of rights were: Tuesday, 15,117: Wednesday, 12,189: Thurs-
day, 12,308.


## Course of Bank Clearings

Bank clearings the present week will show a decrease compared with a year ago, but this is due mainly to the fact that Decoration Day came in this week the present year, while last year it fell in the previous 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, June 5) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will fall $15.4 \%$ behind the corresponding week last year. The total stands at $\$ 9,322,255,405$, against $\$ 11,019,360,078$ for the same week in 1925. At this centre there is a decrease for the live days of $20.7 \%$. Our comparative summary for the week is as follows:

| Clearings-Returns by Telegraph. Week Ended June 4. | 1926. | 1925. | ${ }_{\text {Per }}{ }_{\text {Pent. }}$ |
| :---: | :---: | :---: | :---: |
| New Yor | 34,477,000,000 | \$5,646,209,511 | . 7 |
| dicag | 006,969,1 | 783,035 |  |
| ${ }_{\text {Philladelp }}$ | 420,000,000 | ${ }^{537,000,000}$ | 1.8 |
| ${ }_{\text {Baston }}$ Kansas Cit | $370,000,000$ $94,233,750$ | $391,000,000$ $115,216,435$ | -18.2 |
| St. Louls | 118,600,000 | 134,300,000 | -11.7 |
| San Francliso | 136,700,000 | 157,629,000 | -12.7 |
| Los Angele | 121,611,000 | 123,100,000 |  |
| ${ }_{\text {Pittsburg }}$ | 124,938,141 | 144,624,855 | $-13.6$ |
| Cetroit. | 18,355,228 | 143,866,26 | -17.0 |
| ${ }_{\text {Cle }}$ |  | 108,856.914 | 二 -26.5 |
| New Orlean | 40,772,360 | +10, | -10.9 |
| Thirteen eitles | 86,803,477,852 |  |  |
| Other eities, five days | 894,326,472 | 1,059,835,435 | $-15.6$ |
| otal | \$7,697,804,324 | \$9,480,470,354 |  |
| All citles, on | 1,624,451,081 | 1,538,889,724 | +5.6 |
| otal all | 89,322,255,405 | 1,019,360,0 | -15.4 |

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday), and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has in all cases had to be estrmated.
In the elaborate detaled statement, however, which we present further below, we are able to give final and complete
results for the previous week the week ended May $29^{\circ}$ For that week there is an increase of $21.5 \%$, the 1926 aggregate of the clearings beng $\$ 9,379,676,553$ and the 1925 ag gregate $\$ 7,716,104,528$, 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 weak. Outside of New York City the increase is $24.1 \%$, the bank exchanges at this centre recording a gain of $19.6 \%$. 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 expansion of $47.2 \%$, in the New York Reserve District (including this city) of $19.2 \%$ and in the Philadelphia Reserve District of $20.5 \%$. In the Cleveland Reserve District the totals are larger by $26.5 \%$, in the Richmond Reserve District by $24.5 \%$ and in the Atlanta Reserve District by $4.6 \%$. The Chicago Reserve District show an improvement of $27.2 \%$, the St. Louis Reserve District of $0.9 \%$ and the Minneapolis Reserve District of $20.0 \%$. The Kansas City Reserve District has a gain of $13.8 \%$, the Dallas Reserve District of $30.9 \%$ and the San Francisco Reserve District of $33.3 \%$. In the following we furnish a summary by Federal Reserve districts:
sUMMARY OF BANK CLEARINGS.

| Week Ended May 29. | 1926. | 1925. | $\left\lvert\, \begin{gathered} \text { Ync.or } \\ \text { Dec. } \end{gathered}\right.$ | 1924. | 1923. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Districts. | 51800 | 3 |  |  |  |
| Ist Boston.-....... 12 citles | 518, 290,599 | 372,484,476 | +47.2 | 329,536,373 | $\begin{aligned} & 8 \\ & 234,545 \end{aligned}$ |
| \%nd New York_..... 11 \% ${ }_{\text {and }}$ | 5,359,547,908 | ,496,886,333 | +19.2 | 3,815,807,702 | ,117,698,053 |
| ${ }_{\text {ith }}$ ith Philaceliphia | $589,811,080$ $390,842,881$ | 489,574,749 | +20.5 | 425,957,591 | 443,050,369 |
| sth Richmond......... 6 | 200, 2532,073 | 308,941,642 | +26.5 | $280,192,555$ 152,977897 | 319,696,327 |
| 3th Atlanta .......... 13 | 205,106,353 | 196,136,158 | + 4.6 | 152,9+7,897 | $162,673,896$ $148,909,282$ |
| Yth Chleago .......... 20 | 947,727,084 | 744,642,368 | +27.2 | 650,239,424 | 808,229,415 |
| 3th St. Louis.......... 8 | 220,793,656 | 218,705,332 | +0.9 | 164,715,946 | 56,267,609 |
| 年h Minneapolls -.... 7 | 113,616,538 | 94,717,812 | +20.0 | 82,603,945 | 104,883,589 |
| 10th Kansas City ${ }^{1}$-... 12 | 225, 811,227 | 198,401,923 | +13.8 | 182,352,489 | 209,220,677 |
| Ifth Dallas - .-......- 5 | 66,241,510 | 50,602,303 | +30.9 | 43,185,380 | 41,076,226 |
| 12th San Franclsco...- 17 | 506,505,646 | 380,081,921 | -3.8 | 358,675,590 | 374,442,291 |
| nd total --. 129 cttles | 0,379,676,553, | 7,716,104,528 | +21.5 |  | ,184,382,279 |
| rutalde New York | 4,132,894,780 | 3,323,802,294 | +24.1 | 2,929,095,574 | 3,169,931,026 |
| Janada . . . . -----.-- 29 cltea | 275,948,359 | 5 | +15. | 256,693,174 | 329,145,640 |

We also furnish to-day a summary by Federal Reserve districts of the clearings for the month of May. For that month there is an increase for the whole country of $1.2 \%$, the 1926 aggregate of the clearings being $\$ 42,411,631,981$, and the 1925 aggregate $\$ 41,886,240,874$. While this total of $\$ 42,411,631,981$ does not establish a new high monthly record for all months, it is the highest figure ever registered for the month of May. Outside of New York City the increase for the month is $5.5 \%$, the bank exchanges at this centre registering a loss of $1.9 \%$. The Boston Reserve District has an increase of $17.5 \%$, the Cleveland Reserve District of $3.7 \%$ and the Richmond Reserve District of $4.3 \%$. The New York Reserve District (including this city) has a loss of $1.9 \%$, the Philadelphia Reserve District of $0.7 \%$ and the Minneapolis Reserve District of $1.9 \%$. In the Atlanta Reserve District the totals are better by $2.3 \%$, in the Chicago Reserve District by $5.3 \%$ and in the St. Lours Reserve District by $7.4 \%$. The Kansas City Reserve District has a gain of $2.0 \%$, the Dallas Reserve District of $7.3 \%$ and the San Francisco Reserve District of $8.2 \%$.

|  | $\begin{gathered} \text { May } \\ 19 \div 6 \end{gathered}$ | $\begin{gathered} \text { May } \\ 1925 \end{gathered}$ | $\left\|\begin{array}{c} 1 n c . o r \\ D e c . \end{array}\right\|$ | $\begin{gathered} \text { May } \\ 19 \subset 4 \end{gathered}$ | $\begin{gathered} \text { May } \\ \text { Nazs } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. |  | 5 | \% | 5 | * |
| 1 st Boston... 14 cltles | 2,362,125,221 | 2,010,533,877 | +17.5 | 1,932,539,754 | 1,948,635,269 |
| 2nd New York. 14 .. | 21,004,741,988 | 24,447,494,178 | -1.9 | 21,287,694,045 | 19,632,439,239 |
| 3rd Phlladelphlal4 ** | 2,534,006,286 | 2,552,378,569 | -0.7 | 2,327,699,651 | 2,396,160,509 |
| 4th Cleveland 15 .. | 1,707,509,392 | 1,646,301,522 | +3.7 | 1,564,171,024 | 1,712,162,921 |
| 5th Richmond 10 "̈ | 899,320,878 | 862,209,013 | +4.3 | 812,960,012 | 810,465,220 |
| 6th Atlanta ... 18 "̈ | 1,020,472,188 | 997,535,933 | +2.3 | 845,511,213 | 800,466,685 |
| 7th Chicago -. 29 | 4,5+1,826,483 | 4,311,491,780 | +5.3 | 3,903,531,571 | 4,023,141,094 |
| 8th St. Louls _ 10 \#. | 957,027,486 | 890,643,203 | +7.4 | 903,009,746 | 923,833,593 |
| 9th Minneapolis13 | 522,886,374 | 533,163,730 | ${ }^{-1.9}$ | 471,075,976 | 544,538,429 |
| 10th KansasClty 16 .̈ | 1,110,617,056 | 1,089,166,444 | +2.0 | 1,042,039,598 | 1,158,002,470 |
| 11th Dallas_... 12 \# | 475,875,635 | 443,299,418 | +7.3 | 398,512,321 | 361,032,221 |
| 12th San Fran --28 | 2,275,222,994 | 2,102,023,207 | +8,2 | 1,981,554,306 | 1,987,560,672 |
| Total..... 193 cities | 42,411,631,981 | 41,886,240,874 | +1.2 | 37,470,299,217 | 36,307,438,322 |
| Outslde New York City | 19,025,488,348 | 18,038,806,454 | +5.5 | 16,748,694,473 | 17,095,683,180 |
| Cana | 1,458,859,781 | 1,339,864,618 | +8.9 | 1,430,190,722 | 1,525,793,277 | Reserve districts for the five months back to 1923


|  | Five Months |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. | $\left.\begin{array}{\|} \text { Inc.or } \\ \text { Dec. } \end{array} \right\rvert\,$ | 1924 | 1923. |
| Federal Reserve Dists. | 11,53, ,279, ,163 | 21,075,346 | +11.8 | 9,883,895,062 | 202 |
|  | $\left\lvert\, \begin{aligned} & 12,53,235,209,163 \\ & 120\end{aligned}\right.$ | $10,31,075,36$ $120,730,79,068$ | +11.8 | (102,314,752,289 | ${ }_{\text {a }}^{9,37,487,5127,323}$ |
| 3rd Philadelphtal4 .. | 13,447,958,283 | 12,738,552,372 | +5.2 | ${ }^{11,404,4099,9715}$ | 11,315,327,406 |
|  |  | $8,397,737,924$ $4,28,103,201$ | + + +. ${ }^{\text {+ }}$ |  | $8,155,589,946$ <br> $3,908,23,658$ |
| 6 6th Allanta ... 18 | 5,752,204,123 | 5,0+7,727,263 | +11.9 | 4,340,584,402 | 4,155,018,411 |
| 7 th Chicago-. 29 | 21,728,640,466 | 20,897,311,401 | +4.0 | 18,929,927,240 | 18,979,965,127 |
| 8th St. Louls 10 .. | 5,015,885,446 | 4,788,44,734 | +5.2 | 4,529,214,299 | 4,690,361,272 |
| ${ }^{\text {9th }}$ Minneapolis13 ${ }^{\text {a }}$-. | 2,651,274,691 | 2,731,209,959 | ${ }^{-1.9}$ | ${ }^{2,374,909,480}$ | 2,603,440,035 |
| ${ }_{\text {10th }}^{\text {10th Kansascity } 16}$ |  |  | +24 | 5,259,083,581 | 5,709,325, 246 |
| 12th San Fran-. 28 | (i, | ( $\begin{gathered}2,587,144,662 \\ 10,643,304,674\end{gathered}$ | (10.0 | ( $\begin{array}{r}2,1,199,432,097 \\ 10,235,081,833\end{array}$ | $1 ., 982,77,781$ <br> $9,441,724,385$ |
| Total - .... 193 cities | 2,913,808,426 |  | +6.7 | 183,498,586,253 | 175,803,052,938 |
| Outside New York City. | 93,917,273,342 | 91,121,688,812 | +6.3 | 83,989,654,915 | 82,250,606,807 |
| Canada. | 6,956,259,420 | 6,325, 360,993 | +8.4 | 6,528,385,051 | 6,200, 132,501 |

The following compilation covers the clearings by months since Jan. 1 in 1926 and 1925:

|  | Cleartnos, Total All. |  |  | Clearings Outside New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. | \% | 1926. | 1925. | \% |
| n- | , 896,876 | 46.161,258.211 |  | ,798,610 | 19,440,564,225 |  |
|  | 38,799,487:828 | 37.490,818.848 |  | 17,346.130,353 | 16,433,760,596 |  |
| Mar | 48,505,299,107 | 42,009,334,406 | +15.5 | 20,413.426,165 | 18,660,323,657 |  |
| 1st qu | 134965683.811 | 125661412,465 | +7.4 | 58,319,355,128 | 54,534,648,478 | +6.9 |
| April. | 45,536,492,634 | 41,397,118,485 | +10.0 | 19,572, 431,866 | 18,548,233,880 | -14.9 |
| May.- | 42,411,631,981 | 41,886,240,574 | +1.2 | 19,025.486,348 | 18,038.806,454 | +5.5 |

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

| $\begin{array}{r} (000,0000 \\ \text { omitted. }) \\ \text { New York. } \end{array}$ | s | 8 | 1924. | s | \$ | $\begin{gathered} \operatorname{Tan} .12 \\ 1925 . \\ 88 \end{gathered}$ | $1924 .$ | $\stackrel{1923 .}{8}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 23,386 | 23,847 |  |  |  |  |  | ${ }^{93,552}$ |
|  | 3,131 | ${ }_{1}^{2}$ | ${ }_{\substack{2,668 \\ 1 \\ 1}}$ | ${ }_{1}^{2,811}$ | 14,890 10.272 | ${ }_{1}^{14.578} 9$ |  | $\begin{array}{r}13,415 \\ 8.288 \\ \hline\end{array}$ |
| ${ }^{\text {Boston }}$ | ${ }_{2}^{2} 312$ | 2,334 | ${ }_{2}^{127}$ | ${ }_{2,176}$ | 12,331 | 11.708 | 10,377 | 10,334 |
|  |  |  | 592 |  | 3,242 | 3,080 | 2,980 | 3,095 |
| Pittsbu | 737 | 697 | 675 | 723 | 3,743 | 3,614 | 3,379 | 3,419 |
| San Fr | 762 | 729 | 678 | ${ }_{6}^{678}$ | ${ }^{4,06}$ | - | ${ }^{3}$ | ${ }^{3,488} 1$ |
| cinn | 497 | 293 | 276 | 297 | ${ }_{2}^{1.611}$ | 1.429 | ${ }_{2}^{1.094}$ | ${ }_{1}^{1,985}$ |
| Balumot | 497 | 459 | ${ }_{513}$ | ${ }_{576}$ | ${ }_{2} 2.766$ | 2.779 | 2.5 | 2,917 |
| Kansas C | ${ }_{481}^{535}$ | ${ }_{478}$ | 439 | ${ }_{497}$ | ${ }_{2,468}$ | 2,359 |  | 297 |
| Ne | 37 | 242 | 225 | 215 | 1,277 | 1,262 | 1.249 |  |
| Minneapo | 315 | 328 | 281 | 312 | 1,615 | 1,694 | 1,364 | 1,481 |
| Louisville | 143 | 133 | ${ }_{631}^{142}$ | 133 | 577 | ${ }_{3} .244$ | ${ }_{3}{ }^{6661}$ | 2,701 |
| (etrott | 746 184 | ${ }_{167}$ | 161 | 163 | 3,904 | ${ }^{844}$ |  | 771 |
|  | 699 | 634 | 592 | 600 | 3.646 | 3,203 |  | $\begin{array}{r}265 \\ \hline 275\end{array}$ |
| Om | 165 | ${ }^{174}$ | 162 | 188 | 884 | 900 | 799 | 938 |
| Buffa | 206 | 225 | 194 | 205 | 1,117 | 1,067 | 952 | 958 |
| St. Paul | 129 | 126 | ${ }_{84}^{125}$ | ${ }_{93}^{148}$ |  |  | ${ }_{412}$ | 27 |
| Indianap | 129 | 74 130 | ${ }_{124}$ | 140 | ${ }_{653}$ | 678 | 640 | 591 |
| Rtchmond | 207 | 214 | 215 | , | 1.102 | 1.116 | 117 | . 066 |
| M |  |  | 75 | 82 |  | 465 |  | ${ }_{782}^{477}$ |
| Seattle | 187 | 168 | 164 | 160 |  |  |  | ${ }_{237}$ |
| Sart Larce | ${ }_{70}$ | 63 | ${ }_{64}$ | ${ }_{64}$ | 359 | 331 | 311 | 304 |



Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for May and the five months of 1926 and 1925 are given below:

| Description. | Month of May. |  | Five Months. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1926 | 192 | 1926. | 192 |
|  | 23,341,144 | 36,647,760 | 180,653,424 | 174,151,35 |
| Railroad and mise. boncs | 54,932,500 | 25,198,600 | 256,008,850 | 256,464,16) |
| U. S. Govt. bonds......- | 20,554,150 | 74,892,500 | 129,009,450 | 201,943,50] |
|  | \$236.568 | 3344, 880,07 | 1,347.397.300 | \$1,616,096,83 |

The volume of transactions in share properties on the New York Stock Exchange each month since Jan. 1 in 1923 to 1926 's indicated in the following:

|  | 1926. | 1925 | 1924. | 1923. |
| :---: | :---: | :---: | :---: | :---: |
|  | No. Shares. | No. Shares | No. Shares. | No. Shares. |
| Month of JanuaryFebruary March | 38.987. 885 | $41,570,543$ |  | ${ }_{\text {12, }}^{19.914,827}$ |
|  | 32,271,691 | 38,294,393 | 18,375,911 | ${ }_{25,964,666}$ |
|  | 126,985,565 | 112,659.392 | 65,954,859 | 68,858.980 |
| Month of A |  | $\|$24.844 .207 <br> 36.647 .760 | 18.116 .828 13.513 .967 | 20.091.986 23,155,730 |

We now add out detailed statement showing the figures for each city separately for May and since Jan. 1 for two for ears and for the week ending May 29 for four years:

CLEARINGS FOR MAY, SINCE JANUA RY 1, AND FOR.WEEK ENDING MAY 29.

| arings | onth of May. |  |  | Since Jan. 1. |  |  | Week Ending May 20 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1925 | 1925 |  | 1926. | 1925. |  | 1924 | 1023. |
|  |  |  |  |  |  |  |  |  | $\%$ <br> +17.8 <br> +87.1 <br> +49.5 <br> +12.7 <br> +23.2 <br> +23.2 <br> +2.6 <br> +20.5 <br> $+\quad .9$ <br> +45.9 <br> +28.4 <br> +-13.2 <br> +39.3 |  |  |
| Firss Feder |  |  |  |  |  |  |  |  |  |  |  |
| Prtana |  |  |  |  |  |  |  |  |  |  |  |
| Fail Rriv |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{\text { Holyok }}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Springilie |  |  |  |  |  |  |  |  |  |  |  |
| Worceste conn. |  |  |  |  |  |  |  |  |  |  |  |
| New Ha |  |  |  |  |  |  |  |  |  |  |  |
| Water |  |  |  |  |  |  |  |  |  |  |  |
| H |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $2,010,533,877$ | +17.5 | 11,538,279,163 | 10,321,075,346 | +11. | 548,290,599 | 372,474,476 | +47.2 | 29,536,373 | 98,234,545 |
| Second |  |  | $\begin{gathered} \pm 0.8 \\ -8.8 \\ -1.6 \\ +13.6 \\ +0.4 \\ \hline-1.4 \end{gathered}$ |  |  | $\begin{array}{r} -4.0 \\ +1.8 \\ +4.6 \\ +8.5 \\ +1.8 \\ +6.8 \end{array}$ |  | $\begin{array}{r} 4,597,547 \\ 923,600 \\ 56,186,409 \\ 730.175 \\ 4,282,210 \\ 4,38,302,234 \end{array}$ | $\begin{array}{r} +27.0 \\ +12.9 \\ +12.7 \\ +30.0 \\ +2.1 \\ +19.6 \end{array}$ | $\begin{array}{r} 4.620,772 \\ 687.300 \\ 43,46.159 \\ 638.267 \\ 1,337,72 \\ 3,722,220,675 \\ \hline \end{array}$ |  |
| New York |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r} 4,659,332 \\ 812.300 \\ 88.102 .048 \\ 686,991 \\ 837891 \\ 4,014,451,253 \end{array}$ |
| Burfalo |  |  |  |  |  |  |  |  |  |  |  |
| James |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Nag. |  |  | +8.2 <br> ++8.9 <br> +12.2 <br> +34.5 <br> +23.2 <br> +8.2 <br> +17.3 |  | $20,166,762$ <br> $255.152,623$ <br> $115.203,113$ <br> $64,416,838$ <br> $11,966,159$ <br> $423,070,981$ <br> $694.585,165$ <br> $27,035,136$ <br> $120,730.079,068$ | $\begin{array}{r} +9.6 \\ +12.6 \\ +41.8 \\ +41.3 \\ +17.9 \\ +15.7 \\ +15 \\ +7.1 \end{array}$ | $\begin{aligned} & 5,468.359 \\ & \text { cas. } 577854 \\ & 878,426 \\ & 33,149,622 \end{aligned}$ | $\begin{array}{r} 10,220,910 \\ 4,226,977 \\ 3,251,956 \\ 003,927 \\ 27,560,388 \end{array}$ | $\begin{array}{r} +12.5 \\ +29.3 \\ +9.1 \\ +45.4 \\ +20.3 \\ +2.3 \end{array}$ |  | $\begin{array}{r} 11,770.594 \\ 4.051 .623 \\ 2.564,778 \\ 635,108 \\ 39,125,535 \end{array}$ |
| Syracu |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| tal | 24,004.741,988 | 447.494. | $-1.9$ | 129,235.269.150 |  |  | 59.54 | , |  |  |  |


| Clearings at- | Month of May. |  |  | Since Jan. 1. |  |  | Week Ending May 29. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 25. | (Inc. or | 1926. | 1925. | $\left\lvert\, \begin{aligned} & \text { Inc.or } \\ & \text { Dec. } \end{aligned}\right.$ | 1926. | 1925. | $\left\lvert\, \begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}\right.$ | 1924. | 1923. |
| Third Federal Re <br> Pa.-Altoona | District | -Philadelph | ia |  | s | \% | \$ | s | \% | 8 | \$ |
|  |  |  | +12.1 +5.9 | $\begin{aligned} & 32,851,637 \\ & 92,450,087 \end{aligned}$ | $\begin{aligned} & 29,861.594 \\ & 87,398,909 \end{aligned}$ | $\begin{aligned} & +10.0 \\ & +5.8 \end{aligned}$ | $\begin{aligned} & 1,633,186 \\ & 5,075,651 \end{aligned}$ | ${ }_{4}^{1,458,525}$ | +12.0 | $1,126,229$ 3,618911 | $1,364,884$$4,446,130$ |
| Chester- |  | $\begin{array}{r} 17,554,793 \\ 60.616 .510 \\ 20,025,409 \end{array}$ | $\begin{gathered} +5.9 \\ -16.7 \end{gathered}$ |  | 29,477.398 103.744773 |  |  | 1,225,25 |  | 1,098,561 |  |
| Laancaster. |  |  | $\begin{array}{r} +3.8 \\ +9.8 \\ +5.5 \end{array}$ |  | ${ }_{5}^{2} \quad 103,744,773$ | $\square_{-15}^{3.3}$ |  |  |  |  | $1,141,619$$\overline{2,589} \overline{0} \mathbf{0} \overline{\mathbf{B}} \mathbf{6}$ |
| Lebanon. | 9,625.079 $\begin{aligned} & \text { 2.874,287 } \\ & 3.817120\end{aligned}$ | $\begin{array}{r} 10,675,074 \\ 3,725,328 \end{array}$ |  | 13,746,876 | 13,310, | -15.2 | 2,128,801 |  | -5.6 | 2,027,864 |  |
| Philadelph | 2,32,000.00 | 2,334,000,000 | -19.6 |  |  | -11.9 +5.3 | 559,000,000 | $463.000,000$ | +20.7 | 402.000.000 | $417,000,000$$3,306,102$ |
| Reading |  |  | -1.0+19.0-2.0 | $12,3318.007 .509$$131,366.585$7 |  | +12.1+1.4-5.2 | $\begin{array}{r} 4,630,358 \\ 55777109 \\ 5,70,49 \end{array}$ | $\begin{aligned} & 3,071,326 \\ & 4,852,123 \end{aligned}$ | +50.8+19.1 |  |  |
| Scranton | 25,784,781 |  |  |  |  |  |  |  |  | 2.638 .085 $4.513,946$ 3 | l <br> $\begin{array}{l}3.306,102 \\ 4.951 .124 \\ 2,506.701\end{array}$ |
| Y |  |  | ${ }_{+0.2}^{+0.8}$ | 40,149,419 | ${ }^{80} 40.366,798$ | -0.5 | ¢ ${ }^{\text {d }} \mathbf{7}$,716,314 | 1,517,189 | +13.1 | $3,087,032$ <br> $1,809,171$ | 1,531,128 |
| Trenton | $56,043,335$$26,350,603$ | $\begin{aligned} & 52,657,299 \\ & 27,865,948 \end{aligned}$ |  | ${ }_{137,397,676}$ | $268.367,496$ $129,010,420$ |  |  |  |  |  |  |
| el.-Wilm |  |  |  | ,397,0r6 | , |  | ${ }_{\mathbf{a}}^{4.975061}$ | a | $+26.6$ | $4,037,792$ | ${ }_{\mathbf{a}}^{4,249,645}$ |
| tal (14 citie | 2,534,000 | 2,550,378,569 | $-0.7$ | 13,447,958,263 | 12,786,552,372 | $+5.2$ | 89,811,080 | 489,574,748 | $+20.5$ | 425,957,591 | 443,040,369 |
| Fourth F |  | Clevelan | - | ${ }_{1}^{128,238,000}$ | $\begin{aligned} & 131,702,000 \\ & 102,134,84 \end{aligned}$ | -2.6 |  |  |  |  |  |
| Canton | ${ }_{17,025,648}^{23,92,000}$ | ${ }_{642,513}^{621,000}$ | $\begin{array}{r} +27.3 \\ -5.3 \\ +5.2 \end{array}$ |  |  |  | 5,715,000 | $\begin{aligned} & 5,139,000 \\ & 3,532,372 \end{aligned}$ | +11.2 +3.5 | 7.110.000 | 5,529,000 |
| Cincinnat |  | $\begin{array}{r}23,642,513 \\ 2927722,214 \\ \hline\end{array}$ |  | 1,611,103,203 <br> 2,468,429,727 |  |  | 72,920,000 | - $56.51,58,000$ | +28.9+32.3 |  |  |
| Covelandu | $48,081,900$ | 63,719,800 | ++10.7 |  | $1,497,508,482$ $2,358,621,018$ |  | 111 |  |  | $51,120,042$ $80,678,580$ | $54,507,611$ $97,316,084$ |
| Dayton |  |  |  | $\begin{array}{r} 2,468,429,727 \\ 353,070,900 \end{array}$ | $\begin{gathered} 2,35,621,018 \\ 315,671,600 \\ a \end{gathered}$ | $\begin{array}{r} +4 . f \\ +11.8 \end{array}$ | a | 11,4, | ${ }_{\text {a }}^{+33}$ | 10,591,700 | 12,968,200 |
| Hamilt | $\substack{\text { a } \\ 3,803,766}$ <br> a, |  | ${ }_{\text {+ }}^{+24.1}$ | $\underset{\sim}{\text { a, }}$ | $\underset{18,846,884}{\text { a }}$ | $\stackrel{+}{\text { a }}$ |  |  |  |  |  |
| Lorain | $\stackrel{\text { a }}{\text { a }}$, 018,40 |  |  | ${ }_{9}^{\mathbf{a}, 261,791}$ | $10,558,84$ : | $\stackrel{\text { - }}{-12}$ | a |  | a |  |  |
| Manstiel | $8{ }_{\mathbf{a}}^{8,257,527}$ |  | ${ }_{\text {a }}$ |  | 40,753,771 | $+8.0$ |  |  | 8 | 14 |  |
| Toledo | 22,015,941 | a |  |  |  |  |  |  |  |  |  |
| Youngsto |  | $\begin{array}{r} 20,482,357 \\ 3,155,041 \end{array}$ | +7.4 +5.0 | 110,178,252 <br> 14,790,968 | - $\begin{array}{r}106,864,442 \\ 15,761,129\end{array}$ |  | 5,379,580 | , | 8.5 | a | $\stackrel{\text { 293,439 }}{ }$ |
| ${ }_{\text {Eriea }}$ | 1,765,311 | a $1,500,632$ | 7.6 | a ${ }_{\text {a }}$ |  |  |  |  | a |  |  |
| Greens | 5,763 | 6,452 |  | 28. | 33 |  |  |  |  |  |  |
| ${ }_{\mathrm{K}}^{\mathrm{Mitts}}$. |  | 5,7 | +5.8 | 743,374 | 614 |  | 174,345 | 140,979 | +23.7 | 121,737,000 | 140,19 |
| w. va.-wh | 16,745,881 | 18,459 |  | ${ }_{89,634,1}^{49}$ |  |  |  |  |  |  |  |
| tal (15 citl | 07,509,392 | 46,301 | 3.7 | 70,2 | 8,397,737,924 | +4.3 | ,842,881 | 8,901,642 | 26.5 | 30,192,555 |  |
| Wifth Federal Rese | District- | ${ }_{6}{ }_{6}$ hmond- |  |  |  |  |  |  |  |  |  |
| W. Va.-Huntington. | 6,292,838 | 6,699,750 |  |  | 6 |  | 1,320,1 | 1,119,316 | +17.9 | 1,370,775 | ,030,714 |
| rfolk- | $\begin{array}{r}34,981,960 \\ \hline 20666900\end{array}$ |  |  | 7 |  |  | d8,306,518 |  | +10.8 |  |  |
| N. C.- |  | 13,7 |  | 1,101,803,000 | 116,144,00 |  | 52,429,000 | 42,9 | +22.0 | 44,986,000 | 0 |
| Ral | 12,80 | 11,058,777 | -9.3 | 57,953,135 | 56,7 |  |  |  |  |  |  |
| s. C . |  |  |  |  | $\stackrel{\text { 58, } 27}{ }$ | ${ }_{-5.2}$ | e2,03 | 2,091,671 | -2.7 | 2,187 | 977,358 |
| Md.-B | ${ }_{496,941.437}$ | ${ }_{459,417,5}^{9,52,53}$ | -11.0 | ${ }_{2,470}^{25,56}$ | ${ }_{\text {4, }}^{45.272 .637}$ |  |  |  |  |  |  |
| Fr | 1.965 | 1.568 | +25.3 |  | 8,987,789 | $\begin{aligned} & +11.4 \\ & +18.3 \end{aligned}$ | $112,983,688$ | 89,258,773 | +26.6 | 80,63 | ,148,844 |
| H. C. -1 | 118,998,666 | $\begin{array}{r} 3,264,369 \\ 115,295,665 \end{array}$ | +1.8 <br> +2.8 | $17,299,774$ $567,325,378$ | 83 |  |  |  |  |  |  |
| Total (10 citles) | 899,320,878 | 862,2 | +4.3 | 4,524,698,970 | 4,268,103,201 |  | 205,352,073 |  |  |  |  |
| th Federal Rese | , | thanta- |  |  |  |  |  |  |  |  |  |
| enn, - Chatt | ${ }_{13}^{32,75}$ | ${ }_{12}^{29,7288,252}$ | +10.2 |  |  | +12.9 | d7,675,785 |  | +24.3 |  |  |
| noxville | ${ }_{90}$ | ${ }_{89,588,2}^{12,238,20}$ |  | -69,402,233 |  | +3. | 20,81 | $1,984,739$ 16.905 .598 | + ${ }^{41.9}$ | ${ }^{2}, 0,035.146$ | , 837,653 |
| a.- Atlant | 259.445, | 261,828,441 | -0.9 | 1,499,154,754 | 1,337,642,756 | +12.1 | ${ }_{52,518,}$ | 51,493,890 | +20.5 | +44,407,564 | ${ }_{42,728,712}$ |
| ${ }_{\text {Columb }}$ | +,820,547 | li, $4,7999,713$ | + | $43,595,97$ $23,140,287$ | $44,314,999$ $21,748,353$ |  | 1,442,12 | 1,641,389 | $-12.2$ | 1,618,621 | ${ }_{1}^{1,275,596}$ |
| Macon- | 7,337,378 | 6,408,906 | 3.4 | 35,986,175 | 32,612,392 | +10 | , $5998,02 \overline{3}$ | 355,252 | +19.7 | 1,068 | 191,306 |
| Fla.-Jack |  |  | a <br> +34.8 | -9,059,306 | ${ }_{491.625,245}^{\text {a }}$ | + ${ }_{\text {a }}$ | 30,304,671 | $\underset{22,280,725}{\text { a }}$ | +36.0 | 3,543,884 | 11,390, 817 |
|  | 370 | 75.63 | $-22$. | 392,04 | 301,331,237 |  | 11,213,282 | 15,984,970 | ${ }^{-24.9}$ | 2,808,432 |  |
| Ala.- $\mathrm{Bi}^{\text {a }}$ | 110,291,137 | 109,688,299 | +10.5 +0.5 | 580 | ${ }_{5644,727,069}^{142}$ | +57.8 <br> +2.8 | 23,320,610 | 28,164,050 |  |  |  |
| Mobile | 8.598.185 | 7,894.611 | +8.9 | 45,72 | 43,247,066 | +5.7 | 1,671,451 | 1,710,206 | -2.3 | $22,049,182$ $1,716,574$ | $1,286,193$ $1,831,400$ |
| Miss.-H2 | $6,897,242$ $8,016,701$ | $6,529,57$ $6,273,1$ | +5.6 +27.8 | 39,577 40,907 |  | +6.6 +25 +2.8 |  |  |  |  |  |
| Jackso | $6,210,969$ | 5,644.251 | +10.0 | 36,90 | 30,0 |  | 1,157,948 | 1,060,806 | +9.1 | 878,723 | 44,0 |
| Meri | 1,455 | 3.4 |  | ${ }_{\substack{20,338,473 \\ 9 \\ 216,789}}$ | 19,0 | -3. |  |  |  |  |  |
| La.-Ne | 237,057,222 | 242,300,550 | 二2.2 | 1,276,504,824 | 262,21 | - | 50,757,800 | $\begin{array}{r} 245,708 \\ 47,153,535 \end{array}$ | 7.6 -7.6 |  | $\begin{array}{r} 278,378 \\ 42,887,112 \end{array}$ |
| Total (18 | 0,4 | 997,535,933 | +2.3 | 2,2 | 38,4 | +11 | 5,106,353 | 196,136,15 | +4.6 | 101 | 148,909,282 |
| Seventh | ve Distr | hica |  |  |  |  |  |  |  |  |  |
| n | 1,007,859 | + 914,388 | +10.2 | ${ }^{5,255,886}$ | 5,766,843 | -8.8 | 229.540 | 127,6 | +79.8 | 179 | 75,947 |
| Ann ${ }_{\text {Detroit }}$ | 746,454,798 | 703,377,515 |  | 3,576,644,503 | 3.243,780.289 | +10.3 +1 +18 | 184,627,123 | 130,852,901 | $\stackrel{+}{+}+4.1$ | 109,002,984 | 15,3010 |
| Flint. | 11 | 10 | $\pm 10.2$ | ${ }^{599,580,626}$ | ${ }^{50,33}$ | +18.4 |  |  |  |  |  |
| Grand | ${ }^{3} \mathbf{7}, 47645.988$ | ${ }^{2} 2$ |  | 183,666,260 | 160.354.966 | +14. |  |  |  |  | ,641,587 |
| Lansing. | 11,362,881 | 11,15 | +1.8 | 57,785,645 | 52,757,22 | +9 | 2,653,004 | 2,120,138 | -25.1 | 1,868,8 |  |
| Ind. -Ft . | 12,822 | 14.600 | ${ }_{-12.2}$ | 5, 5 , 618,222 | 57,931,843 | +1 | 2,690,308 | 2,608,455 | +3.1 | 2,069,1 | 2,750,188 |
| Indiana | ${ }_{98,997}$ | ${ }_{73,765}$ | +34.2 | ${ }_{471,522,000}^{127}$ | 359,998, 000 | + ${ }^{231.0}$ | 22,786,000 | 13,871,000 | +64.3 | $1 \overline{4,372,000}$ |  |
| South Bend | 13,554,077 | 13,978,787 | + ${ }^{3.0}$ |  | ${ }^{57.541 .649}$ | +11.6 | $2.463,600$ | $2,710.000$ | $\underline{-10.8}$ |  | ,156,900 |
| Terre Haute | 27,94 | ${ }^{25,035,932}$ | $\pm{ }^{+11.6}$ | $128,684,143$ $82,975,800$ | ${ }_{6}^{129,653,035}$ | -0.8 | 5,352,271 | 4,544,2 | +17.8 | 3,863,448 | 4,659,425 |
| Milwauke | 183,974, | 167,098,566 | +10.1 | 903,629,708 | 843,933,464 | +7.1 | 39,026,275 | 29,588,971 | +31.9 | 27,468,07i | $32 \overline{27} 79,6000$ |
| Oshkosh-ar | 10,787 | - $11,601,7674$ | +10.6 | ${ }_{57,370}^{19,216,526}$ | 8,04 | $\pm$ | 2,368,061 | 533 | -0.02 | 1.7990-7- |  |
| Davenpor | 42,936 | 51,665,506 | -16.9 | 213,811 | 260,032,232 | -17.9 |  |  |  | 16 | 2,588,544 |
| Des Moines- | 45.712,226 | 49,626,928 | -7.9 | 233.097,172 | 246.136,101 | $-5.3$ | 9,113,381 | 8,397,86 | +8.5 | 8,356,681 | , 397,7489 |
| Mason Cily | 10,787,877 | 11,601,.074 | ${ }^{7} 7$ | 57,370,023 | ${ }_{11}^{58,7}$ | $\mathrm{f}^{-2.3}$ |  |  |  |  |  |
| Sloux Cl | 27,782,555 | 29,163 | $-4.7$ | 151,291,959 | 162, |  | 6,437,510 | 5,685,000 | +13.2 | $4,932,737$ | 5,156.221 |
| Waterloo- | 5.431 6.981 | $5,983,414$ 6.57319 | -9.2 | - $26.008,212$ | $30,929,613$ $29.696,904$ | 5.6. | 1,167 | 1,057 | +10.3 | 1,050,968 | 1,241,257 |
| Bloomingto | ${ }_{6,575,392}$ | ${ }_{6,553,622}$ | 0.3 | ${ }_{36,335,334}$ | 23,518,474 | . 5 | 1.412, $36 \overline{1}$ | 1.476,88i | - -7.4 | 1073 587 |  |
| Chicago-- | 3,130,771,933 | 2,990,682,262 | +4.7 | 14,890,651,846 | 14,578,279,418 | +2.1 | 645,520,050 | 522,213,588 | +23.6 | 467,412,955 | 8,183,689 |
| Danville | ${ }_{5,967,628}$ | 6,370,088 | ${ }^{6} .3$ | 28, ${ }^{\text {a }} 992,804$ | 32,615,647 | ${ }_{-11}^{\text {a }}$ | ${ }_{1.514 .752}^{\text {a }}$ | $\underset{1,386}{\text { a }}$ | $\stackrel{\mathrm{a}}{+9}$ | ${ }_{1.115}^{\text {a }}$ |  |
| Peorla | 23,900,179 | 21,145 | +13.0 | 111,111,241 | 108,701,886 | +2.2 | ${ }_{4}^{1,653,477}$ | ${ }_{4}^{4}, 372$ | , |  | ${ }_{4,099,295}$ |
| $\xrightarrow{\text { Rockiord }}$ Springriel | $15,117,707$ $12,436,588$ | $13,359,958$ <br> $11,528,185$ | +13.1 +7.9 | $70,351,257$ $63,590,942$ | $61,621,059$ $60,224,393$ | +14.2 +5.6 | $3,066,611$ $2,688,325$ | ${ }_{2,313,3}^{2,257,8}$ | +35 +16 | $2,005,8$ 1,9378 | 2,256,205 $1,306,451$ |
| Total, | 41,826,483 | 11, | +5.3 | 21,728,640,466 | 20,897,311,40 | +4.0 | 947,727,084 | ,642,3 | +27 | 660,239,42 | ,229,4 |
| Eighth Fe |  |  |  |  |  |  |  |  |  |  |  |
| nd.-Evansvil | $24,623,088$ | 23,590,494 | ${ }_{-3.1}^{+4}$ | 114,675,607 | $116,385,400$ 3 3 | -1.5 | 5,481,466 | 5,577,69 | 1. | 4,652,58 | ,403,066 |
| Missouri-St. | 626,102,686 | 587,875,074 | $\stackrel{+}{+6.5}$ | 3,241,929,664 | 3,080,228,454 | +7.5 +5.2 | 150,900,000 | 163,400,000 | -7.7 | 110,000,40 |  |
| Springfield- | ${ }_{142,509,493}$ | 133,071,147 | $\stackrel{a}{+7.1}$ | 749,688,830 | 721,999.220 | +3.8 | 49 |  |  |  |  |
| Owensboro. | 142, $1,425,278$ | 133,041, 1,478 | +1.3 | 749,6886,510 | 10,315,065 |  | 292,336 | ${ }_{237,972}$ | +22.9 | 26,862, 290 | 5,453,3 |
| Paducah. | 10,478,015 | 11,802,2 | $-11.2$ | 47,832,740 | 54,407,8 | -1 |  |  |  |  |  |
| enn.-Memphis | 86,051,256 | 74,876,171 | +14.9 | 502,083,924 | 464, 533,256 | +8.1 | 17,592,170 | 12,679,965 | +38.7 | 12,812.5 |  |
| rk.-Jacksonville | 56,378,207 | 48,733, | ${ }_{-15} 15$ | $300.926,509$ | 273,319,304 | $\pm 10.0$ | 12,273,058 | 10.110,780 | +21.4 | 8,625,040 | ,62,120 |
| Quincy ${ }^{\text {- }}$ - Jackvill | ${ }_{7,024,262}^{1,660,21}$ | $1,969,329$ $6,519,253$ | -15.7 +7.7 | $9,430,585$ $35,984,822$ | $8,492,987$ $35,219,535$ | +11.0 +2.2 | 1, $\begin{array}{r}364,541 \\ 1,399\end{array}$ | ,119,1 | +20 | 374,293 $1,018,278$ | 1,317,185 1,645 |
| Total (10 citles) | 957.027.486 | 890,643,203 | +7.4 | 5,015,885,446 | 4,768,444,734 | +5.2 | 220,793,656 | 218.705,332 | $+0.9$ | 164,715,946 | 7.6 |

OLEARINGS-(Concluded.)

| Clearings at | Tonth of May. |  |  | Since Jan. 1. |  |  | Week Ending May 29. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. | $\begin{array}{\|c} 1 \text { nc. or } \\ D e c . \end{array}$ | 1926. | 1925. | $\left\lvert\, \begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}\right.$ | 1926. | $1925 .$ | $\left\lvert\, \begin{aligned} & \text { Inc. or } \\ & \text { Dec. } \end{aligned}\right.$ | 1924. | $1923 .$ |
| Ninth Federal Re | $\stackrel{\text { Sistrict }}{ }$ | $\begin{gathered} 8 \\ - \text { Minneapoli } \end{gathered}$ | \% \% | \$ | \$ | \% | \$ | 8 | \% | \$ | 1923. |
| Minnesota-Duluth-- | 315,941,109 | 35.008,921 | $\square_{-5.8}^{5}$ | 146,219,537 | 165,775,904 | $-11.8$ | d7,428,143 | 8,531,710 | -12.9 | 5,990,372 | 243,653 |
| $\xrightarrow{\text { Minneapoli }}$ | $315,211,330$ $2,074,329$ | $\begin{array}{r}327,686,004 \\ 1,778,000 \\ \hline\end{array}$ | +16.7 | $1,615,347,43$ $9,964,727$ | 8, ${ }_{8}^{\text {8,470,952 }}$ | -47.6 | 71,742,803 | 57,715,020 | +24.3 | 50,971,253 | 64,431,795 |
| St. Paul. | 129,113,289 ${ }^{\text {7,621,498 }}$ | 126,197\%,103 |  | $\begin{array}{r}659,425,477 \\ 38,702,306 \\ \hline\end{array}$ |  | +1.7 | 28,48885050 | 23,629.922 | $+2.6$ | 21,229,520 | 9,017, $\overline{3} 4$ |
| No. Grand For | 5,236,000 | 7,074,000 | ${ }_{-13}^{+1}$ | - $37,027,7000$ | 39,540,335 | - ${ }^{-2.1}$ | 1,831,487 | 1,277,120 | +43.4 | 1,150,855 | 2,188,096 |
| Minot | $1,255,791$ $6,003,453$ | ${ }_{5} 94593$ | +32.9 | 5,70 30,463 |  |  |  |  |  |  |  |
| Sloux Falls | 7,117,604 | 5,060,874 | +40.6 | 31,270,118 | ${ }_{23,487,811}^{29,684}$ | +3.6 +3 +1 | 1,321,389 | 1,026,454 | +28 |  | ,819 |
| Mont.-Billin | ${ }_{3,}^{2,138,124}$ | ${ }_{\text {2 }}^{2,551.989}$ | $\begin{array}{r}\text { - } 16.2 \\ -1.4 \\ \hline\end{array}$ | 11,623,803 |  | ${ }^{-6.8}$ | 438,106 | 394,258 | +11.1 | 377,477 | ¢̄̄2 |
| Helena | 10,5899684 | 11,249,117 | -5.9 | 57,840,086 |  | +0.6 +0.3 | $\stackrel{-366,060}{ }$ | 2,143,328 | +10.4 | 1,949, | ,540 |
| Lewisto | 466,530 | 432,098 |  | 2,671,991 | 2,115,948 | +26.3 | 2, | 2,43,328 |  | 1,9 | 2,540,021 |
| Total (13 | 522,886,374 | 533,163,730 | -1.9 | 51,274,691 | 31, | -1.9 | 113,616,538 | 12 | +2 | ,60 | ,88 |
| Tenth F | 1, | -Kansas Cit |  |  |  |  |  |  |  |  |  |
| Hastings | ${ }_{2,181,2}^{1,2}$ | 13 | - $\square_{13.2}$ |  | 9,352,925 | $\begin{array}{r}-13.0 \\ -6.1 \\ \hline\end{array}$ | d300.582 |  | $\left\|\begin{array}{l\|} \hline-33.8 \\ -17.5 \end{array}\right\|$ |  |  |
| Lincoln | 20,089,77 | 21.270 173 | -5.6 | 102, 264, 185 | 107,220,618 | -4.7 | 4,298,619 | 3,723,007 | +15.5 | 3,304 | 3,785,537 |
| Omaha- | -17,171,978 | + | +7.2 | $\begin{array}{r}883,946,933 \\ 88,395,205 \\ \hline\end{array}$ | 899,726,377 | - ${ }_{-0.8}^{1.8}$ | 36,894,953 | $33,268,850$ | +10.9 | 30,423,040 | 36,021,129 |
| Lawrenc | a |  |  |  |  |  |  |  |  |  |  |
| Topeka | 11,834,855 | 14,041,158 | -15.7 | 73,1 | 5 | a +0.4 + + | d2,251,513 |  |  |  |  |
| Wichita | 31,263,200 | ${ }^{30,191,9}$ |  |  | 158,924,192 |  | d7,294,015 | 7,013,536 | +4.0 | 8,166,724 |  |
| $\xrightarrow{\text { Missouri-Jo }}$ Kansas Cit | $6,699,800$ $535,479,492$ | 6,658,314 $519,638,795$ | +0.6 +3.0 | 2,765,840, ${ }^{39,492}$ | 2 $2,770,230,826$ | . | 1,4 | 1,6 |  |  | 212 |
| St. Joseph | 31,479,363 | 29,676,021 | $+6.1$ | 163,306,435 | 169,553,786 | $-3.7$ | d6,782 | 7,068,193 | +4.1 | $\begin{array}{r} 97,714,124 \\ 6,251,000 \end{array}$ | 2 |
| McAlester | 857,186 | 937,497 | -8.6 | $\stackrel{\text { a, }}{5,113,433}$ | ${ }_{5}^{\text {a }}$, 584,387 | ${ }^{\text {a }} 8.4$ |  |  |  |  |  |
| Muskog | ${ }_{\text {a }}$ | 98.173,034 |  | ${ }_{588}{ }^{\text {a }}$, ${ }^{\text {a }}$, 348 | ${ }_{547}{ }^{\text {a }}$ |  |  |  |  |  |  |
| Tulsa |  |  | +21.9 |  |  | +7.5 +25.4 | d25,574,554 | 24,647,199 | ${ }_{2}^{+3.8}$ | ,148,089 | ,899,204 |
| Dio.-C |  |  |  | 25,337,959 | 10 |  | 1,018,438 |  | 8.5 | 30 | a ${ }^{\text {a }}$, 098 |
|  | $127,512,991$ $4,912,370$ | $\begin{array}{r} 129,966,128 \\ 4,941,041 \end{array}$ | - ${ }_{-1.8}^{1.8}$ | $\begin{array}{r} 653,178,128 \\ 24,699,311 \end{array}$ | $677,825,769$ $24,001,961$ | $\begin{aligned} & -3.6 \\ & +2.9 \\ & +2.9 \end{aligned}$ | $18,499,277$ $1,076,058$ | $15,459,585$ $1,026,416$ | $\begin{aligned} & +18: 6 \\ & +19.6 \\ & +4.8 \end{aligned}$ | $\begin{aligned} & 4,872,485 \\ & 407,390 \\ & \hline 8 \end{aligned}$ | $\begin{array}{r} 18,93,421 \\ 729,392 \end{array}$ |
| Total (16 cit | 0,61 | 1,089,166,444 | +2.0 | 95,874,243 | 66,0 | +0 | 225, 841,227 | 198,401,923 | +13.8 | 182,352,489 |  |
| Eleventh Federal | rve | Da |  |  |  |  |  |  |  |  |  |
| Texas-Aust | $6,138,077$ <br> $6,955,000$ | 9,563,993 | $\begin{aligned} & -35.8 \\ & +24.2 \end{aligned}$ | $35,329,869$ | $\begin{aligned} & 48,099,270 \\ & 31229.78 \end{aligned}$ | $-24.5$ | 1,139,68 | 1,666,292 | 31. | ,400,00 | 1,220,000 |
| Dallas | 179,869,6 | $166,792,239$ $18,716,957$ | $\begin{array}{r}+7.8 \\ +17.3 \\ \hline\end{array}$ | 1,018,44, | $991,873,289$ |  | 39,860,15 | 29,063,4 | $+3$ | 4,12 | 1,700,000 |
| Fort Wor | 49,459,3 | 42,163,282 |  | 273,77 | 99,135,750 |  |  |  |  |  |  |
| Gaiveston | 39,815,00 | 32,715,900 | +21.7 | 201,182,000 | 216,408,404 | 5.1 | 9,758,000 | 6,935,129 | +40.7 |  |  |
| Port Artion | ${ }^{123,100} \times 1000$ | 119.711,912 | +6.0 | $711,315.544$ $12,395,117$ | $\underset{\substack{692,21 \\ 10,47}}{ }$ | +18.3 |  |  |  |  |  |
| Texark | $2,825,0$ | 2,611, | +8.1 | 15,836,1 | 15,34 | + |  |  |  |  |  |
| Wichit | 7,263 | 8, | -13.1 | 42,80 | , 53 | + |  |  |  |  |  |
| La.--Shre | 21,026, | 21,114,697 | ${ }_{+0.4}^{+1.9}$ | 114,178,324 | 108,5 |  |  | 3,923 |  |  |  |
| Total (12 cit | 5 | 43,299,418 | +7.3 | 50,488,236 | 587,144,662 | +2. | 66,241,510 | 50,602,303 | +30.9 | 43,185,380 | 1,076,226 |
| Twelfth Federal | rve Distric | San Franc |  |  |  |  |  |  |  |  |  |
| Wash,-Bellin | $\begin{array}{r}\text { +3,800,000 } \\ 186.958 \\ \hline\end{array}$ | $\stackrel{* 3,500,000}{166219}$ | +8.6 +125 | 19,603,000 | 16,655,000 | +17.7 |  |  |  |  |  |
| Spoka | 50,263,000 | 44,032,000 | +14.1 | ${ }_{251} 966,041,000$ |  |  | 44,36 | 33,919,190 | +30.8 | 22,943,792 | 2,389,993 |
| Tacoma |  |  |  |  | ${ }^{\text {a }}$ |  |  |  |  |  |  |
| $\xrightarrow{\text { Idaho }}$ Y ${ }^{\text {a }}$ | ${ }_{4}^{5,345}$ |  |  |  |  |  | 1,183,9 | 907,37 | +30.5 | 869,6 | ,100 |
| Ore.-Eugen | 2,5 | 2,132, | +19 | 11,622,381 | 10,350,813 | +12.3 |  |  |  |  |  |
| Utah-Ogden | ${ }_{\text {176, }}^{17.64}$ | 156,485 4.723 | -12.9 | 826,0 | 769,687,590 |  | 43,18 | 26,859,749 | $+60$ | 26,684,008 | 8,120,376 |
| Salt Lake | 69.760 | 62,674 | +11.3 | 358,678,049 | 330,924,560 | 8.4 | 16,31 | 12,467, $\overline{-7} \overline{5}$ | +30.9 |  |  |
| Nev.-Reno | 11,12 | $\stackrel{3}{9} 1$ | ${ }_{+22.2}^{1.0}$ | 13,90 | ${ }^{13,478,088}$ | 3.2 |  |  | , | $\mathrm{a}^{\text {a }}$ |  |
| Callf.-Bake | 5 , |  | +5.4 | 27,187,777 | 22,916,795 | +18 |  |  |  |  |  |
| Berkeley | 19,666,040 | 18. | +5 | 98,366,572 | 91,496,252 | +7.5 |  |  |  |  |  |
| ${ }_{\text {Fresenn }}$ Fong Bea | ${ }_{29,473,041}^{14,974}$ | ${ }_{28}^{12,5439,991}$ | ${ }_{+}^{+23}$ | $79,206,621$ 157.899 | 62,486,297 | +26.7 | 2,771 | 2,552.448 | $+8.6$ |  | ,503,912 |
| Los Angel | 698,679 | 633,966,000 | +10 | 3,645,642,000 | $148,245,040$ $3,202,7600$ | +13.8 | 165,494,000 | $4,852,280$ $116,242,000$ | +34.2 +33.7 |  | 0 |
| Modesto | - ${ }_{88,136}$ | 3,1 |  | 16,956,712 | 15,891,549 |  |  |  |  |  |  |
| Pasadena | 27,836,751 | ${ }_{25,068}$ | $+$ | ${ }_{143}$ | 397, ${ }^{138}$ | + | 577 | 16,195,703 |  |  |  |
| Riverside | 5,198,0 | 4,183 | +24.2 | 23,90 | 113,733,992 |  | 5,777 | , 34 | +33.1 | 4,081,327 | 4,499,010 |
| Sacramen | ${ }_{25,755}^{33,936}$ | 36,318 |  | 171,1 | 166.03 | +3.1 | d7,54 | 8,086,574 | -6.2 |  |  |
| San Franc | 25,755,929 | $\stackrel{21,78}{728}$ |  | 132,258,798 | 106,835,268 | +23.8 | 4,930,569 | $4,755,316$ | +3. |  |  |
| San Jose | 11,478,026 | 9,912 | +15.8. | 58,225,820 | 52,700,843 | +10.5 | - ${ }_{2}$ | 134,697,685 | ${ }_{+36}^{+32}$ | $\begin{array}{r}129,400,000 \\ 1,455 \\ \hline\end{array}$ | $133,600,000$ <br> $1,881,327$ |
| anta Marba | $6,232,5$ $10,042,5$ | 8,779 |  | 33 | 27,914,899 | +20.6 | ${ }_{1}^{1,14}$ | ${ }^{990} 5$ | +19 |  | 940,481 |
| R | 2,162,038 | 1,924 |  |  |  | + | 2,140,042 | 1,506,3 | +42 | 1,62 |  |
|  | 11,567,900 | 10,693,800 | +8.2 | 59,091,700 | 56,698,900 | +4.2 | c2,506,60 | 2,119,90 | +18 | 1,927,40 | 1,759,900 |
| Total (28 e | 2,275,222,994 | 2,102,023,20 | +8.2 | 11,812,969,375 | 10,643,304,674 | +10 | 6,505,6 | 380,08 | +33 | 358,675,5 | 4,442,2 |
| Gran | 42,411,631,981 | 41,886,2 | +1.2 | 222,913,808,426 | 208,944,971,82 | +6.7 | 9,379,676,553 | 7,716,104,528 |  | ,651,3 |  |
| Outside New York.- | 19,025,486,348 | 18,038,806.454 | +5.5 | 96.917,273,342 | 91,121,688,812 | +6.3 | 4,132,894,780 | 3,328.802.294 | +24.12 | 2.929.095.574 | 3.169,931,026 |

CANADIAN CLEARINGS FOR MAY, SINCE JANUARY 1, AND FOR WEEK ENDING MAY 27.


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 19 1925:

## GOLD

The Bank of England gold reserve against notes on the 12 th inst amounted to $£ 147,009,715$ as compared with $£ 146,200,440$ on the pre tous Wednesday
About $£ 1,200,000$ bar gold came into the market this week. Indlan demands were very slight and the Bank of England and the Continent took oughly two-thirds and
During the week $£ 782,000$ bar gold has been received by the Bank of England. Witndrawals amounted to $£ 77,000$, of which $£ 10,000$ was in latter were announced as follows: India, $£ 62,000$, and Holland, $£ 5,000$. The net Influx since the first of January 1926 is now $£ 4,597,000$
United KIngdom Imports of gold during the week ending the 12th inst totaled $£ 906,781$ (British South Africa, $£ 905,931$, and other countries e850) and exports $£ 44,187$ (France, $£ 39,015$; Netnerlands, $£ 5,000$, and other countries, ¢172 $^{2}$.
silver.
Again prices have oscillated rather widely under the pressure of special nfluences. This week the movements have not been so much connected with Chingese silver on board the steamer which was leaving in time to deliver its cargo before the June settlement in Bombay.
Thanks co tha enterprise and willing co-operation of the P. \& O. Steamain Co. a substantial number of silver bars were succes on the Thame Special arrangements were made for trans. The operation demanded and obtained tne strenuous assistance of volunteers. The gold consignments were reserved for the special train to Plymouth by which passengers traveled on catch the steamer two days later
have somewnat depleted stocks nere; this fane but the purchases for India ets in at falling raves, is affording support, which may povering which During the week ending the 12 tn inst. United Kingdom imports of silver totaled $£ 80,753$ (U. S. A., $£ 85,734$, and other countries, £19) and exports The stock in 8hanghai on the 15 th inst, consisted of about $58,800,000$ ounces in sycee, $65,000,000$ dollars and 7,030 silver bars, as compared with on the 8th tnst.
Quotations during the week:


Bar Gold, Per Oz. Fine. $84 \mathrm{~s} .111 / 2 \mathrm{~d}$. $84 \mathrm{~s} .111 / 2 \mathrm{~d}$. $84 \mathrm{~s} .111 / 2 \mathrm{~d}$. $84 \mathrm{~s} .111 / 2 \mathrm{~d}$.
84 s .10 d . 84 s .10 d . 84 s .10 .9 d

$5-16 \mathrm{~d}$. below those fixed a week ago.
ined 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, Sat., Mon., Tues., Wed., Thurs., Fri., Week Endiwg June 4. May 29. May 31. June 1. June 2. June 3. June 4. silver, per os. Gold, per fine ounce....... $\begin{array}{lllll}30 & 1-16 & 30 & 1-16 & 30 \\ 84.11-16 & 301 / 3 \\ 84.111 / 2 & 84.111 / 6 & 84.11 / 2\end{array}$
 $\begin{array}{lllllll}\text { Consols, } 21 / 2 \\ \text { per cents................. } & 561 / 4 & 561 / 4 & 551 / 4 & 553 / 4 & 555 / 8\end{array}$
 $\begin{array}{llllllll}\text { British 4/2 } \\ \text { Erench Rentes (In Parts) _fr. } & \text {....- } & 47.70 & 47.50 & 47.65 & 47.70 & 47.70\end{array}$ $\begin{array}{lllll}\text { Jrench War Loan (in Parls) fr. -... } & 54.50 & 54.90 & 55.25 & 55\end{array} \quad \begin{gathered}54.65 \\ \end{gathered}$

The price of silver in New York on the same days has been:

| Bllver in N. Y., Der oz. (cts.): |
| :--- |
| Forelgn................... Hollday $65 \quad 651 / 8 \quad 651 / 8$ |

## Treasury Money Holdings.

The following compilation made up from the daily Government statements shows the money holdings of the Treas ury at the beginning of business on the first of February, March, April, May and June 1926:

| Holasngs in <br> U. $S$ Treaswry. | Mar. ${ }_{8}^{1926 .}$ | Aprll ${ }_{8}^{1} 1926$. | May ${ }^{1} 1926$. | June $\begin{aligned} & \text { 1 } \\ & \$\end{aligned} 1926$. |
| :---: | :---: | :---: | :---: | :---: |
| Net gold coln and bumon. | 361.280 .015 | 342.719,938 | 324,079.970 | 6 |
| Net gilver coln and bullton | 10.725.905 | 21,499,426 | 23,347,935 | 18,245,918 |
| Net Uniter Statee notes.- | 4.302.174 | 4.800 .032 15.528 .789 | $5,000.719$ 16.646 .003 | $5.155,349$ $15,592,857$ |
| Net mation I bank noten-- | $13,955,357$ $1.319,176$ | $\begin{array}{r}15,594,248 \\ \hline 898\end{array}$ | 16.646 .003 $1,178.620$ | 1,147,168 |
| Net Fed Reserve notess-- | 1.160.856 | 140.325 | ,60,353 | 145,327 |
| Net subsldlary silver....- | 5,829.537 | 6,010.534 | 6,089.689 | $6,403,502$ $6,267,541$ |
| Minor coln, de.. | 3,949.018 | 3,947,762 | 5,092,297 |  |
| Total cash in TreasuryLees gold reserve fund. | 41 | 395,541.054 | *381,495,586 | 8 |
|  | 154.188.886 | 154,188,886 |  | 154,188,886 |
| Cash balance in Treasury- <br> Ded. In spec' 1 depositorles: Acct. ctts. of indebt. | 256,333,15 | 241,352 | 227,306,70 | 0,344,612 |
|  | 257. | 369.783 | 291,212.000 | 231,951,300 |
|  | 51.011,966 | 97,992,165 | 30,741.184 | 27,209,943 |
| Dep. In national banks: <br> To credit Treas. U. S. <br> To credit disb. officers <br> Cash in Phillippine Istands <br> Deposits in forelgn depts <br> Ded. In Fed'l Land banka- | 1 | 7.655.788 | 6.009 .405 |  |
|  | 21,000.354 | 21,283.567 | 21,247.664 | 21,482.532 |
|  | 1,224,957 | 819.132 | 913,916 | $948,473$ |
|  | 312,483 | 241.852 | 428,577 |  |
|  |  |  |  |  |
| Net eash in Treasury and in banks. | 594,281,093 | 739,127,672 | 8,759.4 | 336 |
| Deduct eurrent llabilitles. <br> Avallable cash balance. | 253,449,686 | 252,185,825 | 243,987,589 | 1 |
|  | 340,831,407 | 486,941,847 | 4,771,85 | 263,302,285 |
| *Includes June 1, $\$ 8,900,65076$ silver bullion and $\$ 2,384,73756$ minor coln, \&e. not included in statement 'Srork of Money" |  |  |  |  |

Treasury Cash and Current Liabilities.
The cash holdings of the Government as the items stood May 291926 are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury of May 291926.

| $\begin{aligned} & \text { Assets- } \\ & \text { Gold coln } \\ & \text { Gold bullion. } \end{aligned}$ | CURRENT ASSETS AND LIABILITIES GOLD |  |
| :---: | :---: | :---: |
|  |  |  |
|  | 3,125,547,686 69 |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

Total_................ $\overline{3,701,004,93061}$ Total ..................3,701,004,930 81 Note. - Reserved against $\$ 346,681,016$ of U. S. notes and $81,355,804$ of Treasury in the Treasury
A.Iver dollar:
siver dollars

Total Assets-
Gold Silver dollars (see above) United States notes.... Federal Reserve notes
F. R bank notes National bank note Subsidiary silver coln... Minor coln.
Sllver bullio
sllver bullion. ................
Unclassifled-Collec-
tlons, \& $\%$.
Deposits $\ln \mathrm{F}, \mathrm{R}$ banks.
Deposits in spectal de-
positarles account of
sales of Treasury bds.
Deposits In torelgn de-
positaries:
To eredit o
To credit of Treasurer
United Statas.....
To credit of other
Govt. o ficers.... Govt. o ficers-..-: Deposits in tat. banks:
To credit of Treasurer Un credted States...-
Uo credit of other Deposits in Phllippine treasury:
To credit of Treasurer
Total $\qquad$ Note.-The amount to $509,418,33663$ Total ................. 509,418,336 63 $\$ 377,450,554.47$. Book credits for which obligations of foreign governments are Under the United States amount to $\$ 33,236,62905$.
the retirement Acts of July 141890 and Dec. 23 1913, deposits of lawful money for pald into the Treasury as minatlonal bank and Federal Reserve Bank notes are under the Acts mentioned a part of the public debt. The amount of such obligatlons $\$ 963,707$ in Federal Reserve notes and $\$ 15,516,536$ in national bank notes are In the Treasury in process of redemption and are charges against the deposits fo

## Preliminary Debt Statement of United States May 311926.

The preliminary statement of the public debt of the United States May 31 1926, as made upon the basis of the daily Treasury statements, is as follows:




``` \begin{tabular}{ll} 
Conversion Bonds-.-..............................- & \(28,894,500\) \\
Postal Savings bonds. & \(12,540,040\) \\
\hline
\end{tabular}
```





$3,940,938,00000$

2,305,933,900 00
\$17,012,732,070 00
Total bonds

| Series B-1926, maturing Sept, 15 | \$414,922,300 |
| :---: | :---: |
| Series A-1927, maturing Dec. 151927 | 355,779,900 0 |
| Series B-1927, maturing March 1519 | $668,201,4000$ |
| Adjusted Service, Serles A | $50,000.0000$ |
|  | 70,000,000 0 |

 $53,500,00000$
$70,000,00000$

 $\begin{array}{lll}\text { Series TJ2-1926, maturing June } 151926 \ldots . . . & 243,434,00000 \\ \text { Series TD-1926, maturing Dec. } 15 & 1926 \ldots . . & 452,879,00000\end{array}$ | Series TD-1926, maturing Dec. 15 1926......: | $452,879,00000$ |  |
| :--- | ---: | ---: |
| Adjusted Service, Series A-1927............... | $31,200,000$ | 00 |

|  | \$1,794,385 45 |
| :---: | :---: |
| Series 1922, Issue of Dec. 1519 | 95,685,127 90 |
| Serles 1922, issue of Sept. 3019 | 14,594,728 40 |
| Serles 1923, issue of Sept. 3019 | 129,738,919 20 |
| Series 1923, issuevof Dec | , |
| Series 1924, issue | 95,117,0 |

$\qquad$

Total interest-bearing debt ...................
Matured Debt on Which Interest Has CeasedMatured Debt on Which Interest Has ceased-
Old debt matured-issued prior to April 1917 Certificates of indebsedness...................... Treasury notes.
33.4\% Victory no
$43 \%$ Victory
 $6.042,70000$
29,15000
$4.573,85000$

Debt Bearing No Interest-
United States notes $\$ 346,681,01600$
$154,188,88620$
United States notes.
Less gold reserve.-- $\qquad$

Deposits for retirement of national bank and $\$ 192,492,12980$ Federal Reserve Bank notes-................ $48,398,54450$
$2,047,21455$ Thrift and Treasury Savings stamps, unclassi-
fied sales, \&c................................. 3,718,138 12
\$765,860,170 00

* Net redemption value of certifleates outstanding.


## Government Revenue and Expenditures.

Through the courtesy of the Secretary of the Treasury we are enabled to place before out readers to-day the details of Government receipts and disbursement for May 1926 and 1925 and the eleven months of the fiscal years 1925-1926 and 1924-1925.

Receipts.
Ordinary
Cutstoms.-.....
Internal revenue:
internal revenue:
Income and profts tax Miscellaneous recelpts: Proceeds Govt.-owned
Forelgn obligation

## Forelgn obligations Principal

Principal
Railroad se rities.....................
All others
All others ---1.-....-.
Trust fund recelpts (reap-
propriated for investm't)
propriated for investm't)
Praceeds sale of sur. prop ty
Recelpts from misc. sources
credited direct to appro
Other miscellaneous....
Total ordinary .-......... 18
Axcess of ordinary receipts ove
total expenditures charge-
able against ordinary re-
able against ordinary re-
cepits.
Excess of total expenditures
chargeable against ordinary
recelpts over ord.
Expendit
Ordinary-
(Checks \& warrants pald, \&e.)
$\begin{array}{llllll}\text { General expenditures_...... 139,783,994 } & 136,962,749 & 1,672,491,401 & 1,691,718,089\end{array}$ Interest on public deb
Refunds of receipts:
Customs
Internal revenue..........
Postal deficiency Internal reven
Postal deficiency
Panama Canal.
Operations in special accounts:-....-
Rallroads Railroads_-.-................
War Finance Corporation Shlpping Board.-...
Alien property
Adjusted service ctf. fund
Investment of trust funds:
Government Hfe insurance Government ife insurance
Civil Service retirement...
District of District of Columbia Teachers' Retirement...-
Foreign service retirement-
General railroad contingent Public debt retirements charge-
able against ordinary reable ag
ceipts:

Sinking fund-
Purchases from forelgn re payments, fre-.-.......... under debt settlements. Recelved for estate taxes.--
Purch. \& retirements from Purch. \& retirements from
franchise tax recelpts franchise tax receipts
(F. R. \& Fed: Intermedt- ate Credit banks)---
Forfeltures, gifts, \&c.
Total_....................... $\begin{aligned} & \text { Total exp. chargeable } \\ & \text { against ord. receipts_-250,868,607 } \\ & 234,116,167 \\ & 3,222,785,212\end{aligned} 3,111,294,103$ Recelpts and expenditures for June reaching the Treasury in July are included: $a$ The figures for the montin include $\$ 677,837 \quad 72$ and for the fiscal year 26 to and for the corresponding periods last year the figures include $\$ 812,10493$ and $\$ 9,797,12371$, respectively.
$b$ Excess of credits (deduct)
$c$ Investments made Jan. 11925 for account of the fund were $\$ 100,000,000$ face amount of adjusted service series obligations, of which $\$ 4,600,000$ were redemmed to June 301925 to provide funds for authorized payments to that date. Invest-
ments made Jan. 11926 and March 51926 in simllar obligations were $\$ 120,000,000$ face amount from the approprlations available on those dates and $\$ 3,500,000$ face amount from annual interest payments on investments. $\$ 38,200,000$ face amount 1026, and after redemption the proceeds of principal were relnvested in like obligacebt recelpts and expenditures on page 3 for issues and redemptions since June 30 1925. The difference between amounts of above charges and the amounts appropriated for investment is due to working balance required for use of Veterans' Bureau In making authcrized payments from the fund
Counter entry (deduct)

## ©ommexcial and

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

APPLICATIONS TO ORGANIZE RECEIVED,
May 25 -The Elmhurst National Bank of New York, N. Y $\begin{gathered}\text { Correspondent: Albert } \\ \text { H. Hansen, } \\ \text { Hit. }\end{gathered}$
May 25-The First National Bank of Roseto, Pa-
May 27 -The First National Bank of Port Orchard
May 29-Forrespondent: J. M. Peterson, Port Orchard, Wash.
Correspondent: A. H. Green, Prescott, Ariz,
May 29 -The University City Nationai Bank oft Ginesvile, Fla_
Correspondent: E. G. Baxter, Gainesville Fill.
May 29-The First National Bank of Gardiner, N. Y
APPLICATIONS TO ORGANIZE APPROVED.

 May 27 -The Thacah. Ky Thatbush
York, N. Y. National Bank of Brooklyn in New Correspondent:"Marice Breen, 2 Rector St., New 300,000


May 29-The First National Bank of Goodwater, Ala
May 29 Correspondent: Seaford National Rean, Bank, Geaodwater, N. Ala.
Correspondent: Frank W. Raynor, Seaford, N. $\overline{\text { Th }}$
May 26 5120-The Levitt \& Johnson National Bank of Waterioo, Ia., to
.The Pioneer National Bank of Waterloo. 5120-The Levitt \& Johnson National Bank of
The Pioneer National Bank of Waterloo--
VOLUNTARY LIQUIDATIONS.
May 24-2775-The Merchants National Bank of Omaha, Neb- 81.000 Capital. May 20 1926. Liquidating agent: Fred $\mathbf{P}$ Absorbed by, the Omaha National Bank, Omaha, Neb.,
May 25-5809- The First National Bank of Tishomingo: Okin $\quad$ Effective May 121926 Liquidating agent: J. $\mathbf{W}$.
Succeeded by First National Bank in Tishomingo, No May 25-7707-The First National Bank of Woodville, Okla Effective April 171926 Liquidating agents: R. O.
Leonard. Woodville, Okla., and L. P. King, Okla hema City, Okla
neceeded by First State Bank in Woodville, Okla.
May 28 Succeeded -956-Oklahoma National Bank in Oklahoma Oitr Effective Ma 0 O 1926 Liquidating agent: Ben Milis, Absorbed by the Liberty
City Okla. No. National Bank of Oklahome
 Barnett, T. W. Miller, G. A. Green, R. R. Johnsom
and Boyce Ficklen Jr., Washington, Ga: Absorbed by the Nation
ington, Ga., No. 8848 .

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:
 76 Arllingon Skirt MIg. Co., Inc...
 Co., Ltd., 1st s. f. 68, July 1910
and subsecuent coup.attached.
450 Domin. Bess. Ore Co.. Ltd., Dt. Bonds-
S100 R1dgewood Lodge No. 710
F. \& A. M. 1 st $10-\mathrm{yr}$. $5 \mathrm{Fe}, \mathrm{April} 1$ 600Domin. Bess. OreCo..Itd. com.
10.000 Assets $_{\text {Realizing }}^{\text {Mines }}$
By R. L. Day \& Co., Boston:

 ${ }_{20}$ Lawrence Mft. Co, par $\$ 80$ 14 Androscoggln Milis.
20 Hamulton Mft. Co .
 15 Grat Falls Mfg. Co...........
5 Lawrence MIf. Co. 5 Lawrence MIF. Co., par $\$ 80 . .$.
16 West Boston Gas Co., common, 16 West Boston Gas Co... common,
par s25.
6 units First Peoples Trust


 By Wise, Hobbs, \& Arnold, Boston:
Shares. Stocks.
4 Second National Bank. $\quad \$$ per sh.

388 $|$| Shares. Stocks. |
| :--- |
| 5 | Shares. NLocks.

4 Second National Bank. ..........388
3 Clinton (Mass.) Trust Co 3 Clinton (Mass.) Trust co-.......16
22
40 Brighton Mils,
40 Brighton Mills, pret., class A.-.
5 40 Brighton Mills,
25 Unon Mills. Tni
11 17 Mechanics 17 Wm, whitman, Inc., pref...-. 84 \& divs. 1 Maine Central RR... preterred.- 75 .
1 Columbian Nat. Life Insure. 1 Columbian Nat. Life Insur. Co-. $1701 / 3$ 12 rirst Nat. Stores. Inc., $7 \%$ pref - $100 \% 1 / 4$
10 Haverhill Elec. Lt. Co., par $\$ 25-69$ 10 Haverirst Peoples Trust........ 73 9 No. Boston Ltts. Properties, com- 9
12 Bay State Fishing Co., 2 d pref.12 Bay State Fishing Co., 2 d pref--
25 No. Boston Lttg. Properties, com. 25 No. Boston Litg. Properties, com. 91
5 Amer. M1g. Co. preferred...... 179 51 Laconia Car Co., common...2 Municlpal Real Estate Trust 1144 \& div.
 810 Heywood-Wakelieid Co., 2d pt. 90

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By Barnes \& Lofland, Philadelphia: Shares. Stocks.
113 Real
Estate $\qquad$ s per $s$ s
sented Shares. Stocks.
9 Mutual Trust
 ${ }_{4}^{4}$ Phlla. Bourse, com, par $\$ 50 \ldots 1153$ 5

## 60

50 Northern National Bank National Bank-...... 315
4510
14
14 Corn Exch National Bank
26 Corn Exchange. Nat. Bank
10 Bank
10 Indule Then Tile
10 Industrial Trust, Tute \& Sav-
47 47 Bethenem steel Co... common_- 39
8 Alliance Insurance Co., par $\$ 10-47$
1510 15 Reliance Xnsurance Co., par $\$ 10$ - 221
20 Unlon National Bank........275
 2 Frankilin Fourth St. Nat. Bank- 546
23 Franklit Fourth St. Nat.
9 Bank. 542
9 Corn Exchange Nat. Bank..... 627 9 Corn Exchange Nat. Bank......62
132 Corn Exchange Nat. Bank....625
2 Penn National Bank.-........564 10 Lancaster Ave. Title \& Trust 1 Co, par sonthame \& Tr. Co-. 351 1 Industrial Trust, Titie \& Savings
Co. par $850 \ldots$ Co. par s50... Title \& Sov-.... 400
7 Industrial Tr.
 5 Jogan Bank \& Tr. Co., par $\$ 50$
8 Glkintown Bank \& Tr. Co

 140 Horn \& Hardart Baking Co.
 par $\$ 25$. .i...................
649 Lykens Valiey RR. © Coal....


By A. J. Wright \& Co., Buffalo

 $121 /$ Keiter Qualitol, par $\$ 20$... $\$ 45010$
$\qquad$

 of Elks gen. M. 6s, $1940 . . . .$.
S500 Benevolent Protective Order 15 Labor Temple Assn. of Butfalo $141 / \mathrm{c}$. and vicinity. Dar $\$ 5 \ldots \ldots$........... $\$ 5$ lot
2,000 Preston East Dome, par

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 have not yet been paid
The dividends announced this week are:

## Name of Company. Railroads (Steam), Atchison Topeka \& Santa Fe, pref Beech Creek (quar )

 Atchison Topeka \& Santa Fe, pref.-Beech Creek (quar.).................
Lehigh Valley, common (quar.) Maine Central, common New York \& Harlem, com. \& pref.
Old Colony (quar.)..................... Old Colony (quar.).............) Prior preferred (quar. Preferred (quar.)
Pittsb. McKeesport \& Youghiogheny.
St. Louis-San Francisco, com. (quar.) Public Utilities. Brazilian Trab., L. \& \& P., pref. (quar.)
Central States Electric Corp., eom... Preferred (quar.) ---.-.-.-............. Duke Power Co-..-...................... Seven per cent preferred (monthily)Seven per cent preferred (monthly)
Seven pent preferred (monthly).
Frank. \& Southw, Pass. Ry., Phila. (qu) Frank, \& Southw. Pass. Ry., Phila. (qu.
Montreal Tramways (quar.)..........
New York Telephone, preferred (quar.) New York relephone, pre
Northwestern Telegraph
Ohio Bell Telephen Ohio Bell Telephone, pref. (quar.) Pacific Telep, \& Teleg., com. (quar.) Panama Power \& Light, pref. (quar.)
Penn Central Lt. \& Pow., pref. (quar.) Public Service Elec. \& Gas, $7 \%$ pref. (qu
Quebec Power, common (quar.) Preferred (quar.)
Reading Traction.
Southeastern Pow. \& Lt., \$7 pref. (qu.)
Participation pref. (No. 1) (quar.). Participation pref. (No. 1) (quar.), Southwestern Gas \&E Elec., pref. (quar.) Springrield Ry. \& Light, pref. (quar.)--
Twin City Rap. Tr., Minneap.,com. (qu.) Preferred
United Gas Elec. Corp., pref. (quar.)
United Lt. \& Pow., old com. A B (qu. New common A \& B (quar
Preferred class A (quar.) Preferred class B (quar.) Western Power CorD., pref. (quar.).
West Penn Elec. Co., class A (quar.) West Penn Power Co., $7 \%$ pref. (quar.)
Six per cent preferred (quar) Six per cent preferred (quar.)
Winnipeg Electric Co., pref. (quar.).-.

Adams Royalty (quar.) -.... Aeolian Company, pref. (quar.) -........ Allis-Chalmers Mig., pref. (quar.) ...Aluminum Co. of Amer., pref. (quar.)
Amer. Car \& Foundry, common (quar.) Preferred (quar.)...................
Amer. Cellulose \& Chem. Mf.
 Old common (par \$100) (extra).....-
New " A " com, and " B " com. (quar.) New "A" com, and "B
Preferred (quar.).....
American Express (quar.) Amer. Fork \& Hoe, common (quar.) Amer. La France Fire Eng., com. (qu.) Arererean Snuff, common (quar.) Preferred (quar.)
Amer. Steel \& Foundries, com. (quar.) Preferred (quar.) --................ Assoclate

## Butte \& Superior Mining (quar.)--....

 Canadian Conn. Cotton Mills, pf. (qu.) First and second pref. (quar.) City Housing Corp.......................Chrysler Corporation, common (quar.) Preferred (quar.)
Commercial Investment Trust, com. (qu.). Seven per cent first preferred (quar.)
$61 / \% \%$ first preferred (quar.)
Congress Cligar (quar.) (No.
Consolldated Lead \& Zinc A
Consolidated Lead \& Zinc A (quar.) Crown Financ
Preferred
Cuban Tobaceo (No. 1) Dominion St
Preferred
Preterred A.-.............................. Douglas (W. L.) Shoe, prer. (quar.)--.
Dunham (James H.) \& Co., com. (quar.
First preferred (quar.) First preferred (quar.)
Second preferred (quar. Economy Grocery Stores, com. (quar.) Emerson Elec. Mtg. pref. (quar.)--(.) Cammon (extra) -1.-.-.............. Fanny Farmer Candy Shops, pret. (qu.
Firth Avenue Bus Securities (quar.)
Fifth Avenue Coach Co. (quar.) Fifth Avenue Coach Co.
Financial Investing, Ltd

## Name of Company.

 Miscellaneous (Concluded).Fleischmann Co., common (quar.).....
Common (extra)..............................
Fox Film Corp., com. And (quar.)
Giant Portland Cement, pref........... Giant Portland Cement, pref (quar.).........
Happiness Candy Stores,
Heme (George W.). Co., com. (quar.).-
Preferred (quar)
 Homestake Mining (monthly).
Hood Rubber, preterred (quar.)
Preference stock (quar.).
Hydraulic Press Brick, pref. (quar.)



\section*{> | $a$ |  |
| :--- | :--- |
| $a$ | K |
|  | K |
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King Phe Watip Millis Case (quar.)
Krar.).
Kresge Dept.
Kress (Stores. Kress (S. H.) \& Co., pref. (quar.) (quar.)........
Life Savers. Inc., pref. (quar.)-........
Liggett \& Myers Tobacco, pref. (quar.)-
Loew's, Inc. (quar.)..................... Loew's, Inc. (quar.)
Lorillard (P.) Co.. common (quar
Preferred (quar.) -.....................
Mack Trueks, common (quar.) Preferred (quar.) -...........)
Mack Trueks, common (quar.)
First \& second pref. (quar.) First \& second pref. (quar.)
Manhattan Electrical Supply (quar.
Midland Steel Prod., com. (quar.). Participating pref. (quar.).
Participating pref. (extra).
Metropolitan Paving Brick, pre Metropolitan Paving Brick, pre
Medart (Fred) Mfg., pref. (qua
Mother Lode Coalition Mines.



| New York Transportation (quar.) |  |
| :---: | :---: |
|  |  |
|  |  | Oil Well Supply, pref. (quar.)........

Omnibus Corporation, pref. (quar.)
Paige-Detroit Motor Car, com. (quar.) Paige-Detro (quar.)
Preferre.
Parke Davis \& Co. (quar.)
Special Special
Pet Milk Co.................... Pet Milk Co., comr
Preferred (quar.)
Plerce Mfg. (quar.)
 Preferred (quar.). (for st hall 1926)
Preferred (acct, pref. acum, dividends)
Peal Silk Hosiery Mills, common (quar,
 Reece Folding Mach. (quar.).
Reis (Robert) \& Co.. 1st pref. (quar.)
Reynolds (R J, Reis (Robert) \& Co., Ist prer. (quar.)
Reynolds (R. J.) Tobacco-
Common \& common B (quar)
Safety Car Heat. \& Ltg. (quar.)......
Salt Creek Consol Oil (quar.) Safety Car Heat. \& Ltg. (qua.)
Salt Creek Consol. Oil (quar.)
Scruggs-Vandervoord-Barney
 Shattuck (Frank G.) Co. (quar.)-...
Silver King Coalition Mines (quar.)
Simmons Company, common (quar.) Simmons Company, common (qua
Southwest Pa. Pipe Lines (quar.)
Steel Products Corp., com. (quar.) Stromberg Carburetor (quar.)..-
Swift \& Co. (quar.)
Thomson Electric Welding (quar.) Thomson Electric Welding (quar.) -...-
Tide Water Oil (quar.)......-1.-
Tidewater Assoclated Oil, com. (No. 1) Preferred (quar.) (No
Tower Manutacturing. United Profit Sharing, com. (par \$1) Com., no par (pay. in no par com.stk.,
United States Tobacco, common (quar.)
 Common (extra)
Preferred (quar.) Utah Copper (quar.)--..-.-...-.-.
Vulcan Detinning, preferred (quar.) Prererred (acct. accum. divicer A (quar.).......... Warner-Quinlan Co. (quar.)
Welsbach Company, common (annual)
Wesson Oil \& Snowdrift, pref. (quar.) Wessorn Canada Flour Mills, com. (qu. $61 / 2 \%$ preferred (quar.) -..............
Westinghouse EIec. \& Mig., com. (qu.) Preferred (quar.)
White Eagle Oil \& Refg. (quar.)
White Motor Securities, pref. (quar.) White Motor Securities, pref. (quar.)
White Rock Mineral Spgs., com. (qu.) First preferred (quar.)
Second preferred.-...
willams Willams Tool CorD., pref. (quar.)
Preferred (quar.)
Below we give the dividends announced in previous weeks and not yet paid. This list does not include dividends an-



THE CHRONICLE

| ne of Company. | Per Cent. | $\begin{gathered} W \\ P a y \end{gathered}$ | ys | Name of Company. |  |  | Books Closed Days Inclusite. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Miscellaneous (Concluded). |  |  |  |
| nadian Car |  | ly 10 |  | Harbison-Walker Refrac., pref. (quar.) - | 13/5 |  | $10 a$ |
| se (J. I.) Thresh. Mach., pref. (qu.) |  |  | Holders of rec. June 14a |  | 12/3 |  | Holders of rec. May 250 |
| Casey \& Hedges Co., pret (quar.) --- | ${ }_{75}^{1}$ |  | Но | He |  |  | Holders of rec. May 150 |
| E |  |  |  |  | e. |  | 18 |
| Chicago |  |  | 20a | Hollinger Consol. Gold Mines (monthly) | si |  | 1 |
|  |  |  |  |  | 87 |  | $5 a$ |
| Childs Co., \$100 par common (au |  |  |  |  |  |  |  |
| fer |  |  | Ho |  | 2.4 |  |  |
|  |  |  | H |  | 5 |  |  |
| rysler Cor Preferred | \%2 |  | Holders of rec. June 15 | Independent Oil \& Gas (quar.) <br> India Tire \& R., new no par com.(No.1) | ${ }_{621}^{25 c}$ | July 1 | $1{ }^{\text {dra }}$ |
| Preferred (quar) | \$2 |  | Holders of rec. De |  |  |  | 1 |
| viee |  | July | Hoders of rec. June 15 | Ingersoll-R |  | July | 10a |
| eferred and pref | , | July | Holders of rec. June 15 | Inland Steel, | \% |  | Holders of rec. June 10, |
| ${ }^{\text {City }}$ Investing, commo | $21 / 2$ | July | Holders of rec. June $25 a$ | Ins | 50c. |  | Holders of rec. Juned 17 |
|  |  |  |  | Internat. Business Machines (quar.)--- |  |  |  |
| co |  |  |  | International C |  |  | Holders of rec. June 15 a |
| n-Hall- | 70 | July | a | Internationa | 11/2 | July | Holders of rec. June 25 a |
|  |  |  | Holders of rec. June 10 | Internat. Ma |  |  | Holders of rec. June ${ }^{25 a}$ |
| \% ilirst pre |  |  |  |  |  |  | Holders of rec. July ${ }^{2 a}$ |
| 8\% class B pref |  |  | Holders of rec. June 10 | Internationa |  |  | Holders of rec. June 150 |
|  | S1 |  | Ho | International |  |  |  |
| Continental |  |  | 1a |  |  |  |  |
| ine | 25 c . | Jun | May 16 to June 15 |  | $1{ }^{2}$ |  |  |
|  |  |  |  | Isle |  |  | , |
| Coty, Inc |  |  | a |  | $1{ }^{1 / 4}$ |  | Holders of rec. June 17a |
| Preter | 退 |  | of rec. June 10 | Jones \& Laugh |  |  | Holders of rec. June 17a |
| Crucible St |  |  | of rec. June 15a | Kaufman Dept. |  |  |  |
|  |  |  |  |  |  |  |  |
| ${ }^{\text {P }}$ |  |  | Holders of rec. June $4 a$ | Preterred (quar |  | Jan2 27 | ${ }^{\text {a }}$ |
| Cuneo Press | 31 | June 15 | Holders |  |  |  | ${ }_{4 a}^{8 a}$ |
| Davis Mills | 11/2 |  | Holders of r | Klibur | *2 |  | Holders of rec. May 31 |
| Decker (Altred | 50 c . |  | Holders of |  |  |  |  |
|  |  |  | Holders of rec. June ${ }^{5 a}$ |  |  |  |  |
| De |  |  | 10 |  |  |  |  |
|  |  |  |  | 硅 |  |  |  |
| Dome |  | July | Holders of rec. June 30a | Common (payable in common stock) |  |  | Holde |
| Dominion | 60c. |  |  |  |  |  | Holders of rec. June 15 |
| ${ }^{\text {Pr }}$ |  |  |  | Kuppe |  |  | Holders of rec. June 15 |
| Douglas-Pectin |  |  | Holders of rec. June $1 a$ | Laclede |  |  |  |
| dupont (E.I.) | $2{ }^{21 / 2}$ |  | Holders of rec. Nay ${ }^{\text {Heda }}$ | Lambert Com |  |  |  |
| Commo |  |  | Ju |  |  |  |  |
|  | 11/5 |  | Holders of rec. July ${ }^{\text {Hoders }}$ | Lel |  |  |  |
| Common (quar.) | ${ }_{400}$ | De | Ho | Liggett \& | 13/4 |  |  |
| Eastman |  |  |  | Long Bell Lumber, class A (quar.) --.. |  |  |  |
| Common (extra) |  |  | Holders of rec. May 29a | Lord \& Ta |  | July |  |
| Preferred (qua | $11 / 4$ | July | Holders of rec. May $29 a$ | Margay oil ${ }^{\text {Mathieson Al }}$ |  |  | Holders of rec. June 19 |
| Electric Vacui | * 81 | July | Holders of rec. June 19 | Preterred |  | Jul |  |
| Common |  | July | ars | Depar |  |  |  |
| Walker Dry | 31/5 |  | June 20 of ${ }^{\text {Holders of ree. July }} 4$ | Pre |  | July | Holders of rec. June 15a |
| Second prete | 3 |  | Holder | Maytag Co. (Q | 50 c . |  | Holders of rec. Aug. 15 a |
|  |  |  | older |  |  |  |  |
| Erupcion Mining |  |  |  | crory | 13 |  |  |
| Falr (Th | 20 c . | July |  | Meletio | 1244 |  |  |
|  |  |  | Holders of rec. July 20a |  |  |  |  |
|  |  |  | Holders of rec. July $20 a$ |  |  |  | Holders of rec. June ${ }^{5 a}$ |
|  |  |  |  | Metro-G |  |  |  |
| Common |  |  | Holders of rec. sept. $15 a$ | Mo |  |  |  |
| Preferred (q) | 15 |  | Holders of rec. Aug. $14 a$ | Montreal Cotions, | 114 | June |  |
|  |  |  | Nov. $15 a$ | Preferrea |  |  | Hold |
| Famous Players- | ${ }_{12}{ }^{2}$ | June |  | Motion Pleture Ca | 373 |  | Hold |
| Federal Motor T |  | Juiy |  | Moto Mer |  |  | Ho |
| Feltman |  |  |  |  |  |  |  |
|  |  |  |  |  |  | uly |  |
|  |  |  |  | National Da |  |  |  |
| drst | *50c. | July | June 15 | Prete |  |  | Hold |
| Common (ext |  |  | ${ }^{+} \mathrm{HO}$ | Nationa |  |  |  |
| oote Bros. Gear ce |  | July | June 21 to June | Preferred | 3 | Jan | Dee. 21 to Dee |
|  | 13/3 | July | e 21 to Jun | Nation |  |  | Holders of rec. Jun |
|  | 13 |  | Holders | tlon |  | ne |  |
| class A | 40 c . | July 1 | ${ }^{\text {Holdiders }}$ | National Sugar |  |  | old |
|  | \$2 | J | Holders of rec. June 19 | National Sur | 24 |  | Hold |
| Gabriel Snubber Mrg., com | 62 | July | Holders of rec. June 15a | Nelson | - ${ }^{250 \mathrm{c} .}$ |  |  |
| Gar | \$1 | June 15 | Holders | Neptune |  |  |  |
|  |  |  | ders of rec. June 24 |  |  | July 10 |  |
| General Electric, new no par com. (quar.) | 75 c. | ${ }^{\text {July }} 15$ | Holders of rec. June 7 | New Yo |  | July 1 | Holders of rec. June 9 a |
| New no par | es1. 150. | ${ }^{\text {July }}$ July 15 | Holders of rec. June ${ }^{\text {Hel }}$ | Y | ${ }^{\text {a }}$ |  | a |
| General Motors Cor | \$1.75 | June 12 | Holders of rec. May $24 a$ | Niagara | *200. | Juny | Holders of rec, June 30 |
| extra) | 84 |  | ders | Norther | \$3 |  |  |
|  |  |  | Holders of rec. July 5 a | Extra |  |  |  |
| SIX per cent | 11/3 |  | Holders of rec. July ${ }^{5 a}$ | North A | 130 |  |  |
| Gen'1 Outdoor Advertising, com. (No. 1) | 50 |  |  | Extr | ${ }^{\text {25c. }}$ | June | Ju |
| neral P | 75 c. |  |  | Oll Well s |  |  |  |
| eneral Ratlway Si | \$1 | July 1 |  | Orpheum Circuit. | 162 | July |  |
| Common (extra | 50 |  | Holders of rec. June 10 | Preter |  |  |  |
| Preferred (quar | 13 | July | Holders of rec. June 10 | ${ }^{\text {tis }}$ S | 11/2 | July 15 | Ho |
| Commo |  |  |  | ${ }^{\text {Preferred }}$ | 13/3 |  | Holde |
| Common (in co |  |  | Holder | erma | 13 |  | Holde |
| Common (In com, stk. on each 10 shs.) | ${ }^{33-10} 5$ |  | Holder | vens | ${ }^{75 \mathrm{c}}$. |  | Holde |
| Mildaen Company, com. (quar.)--.--- |  | July | Ho | ${ }^{\text {Preferred }}$ Pauar. | $1{ }^{1 / 4}$ |  | Holde |
| Globe Soap, 1st, | $11 / 2$ | June 15 | May 3 | Packar | 50 c . | July 31 | Hoder |
|  | 1/2 | June 10 | Hold | Paratfin Compantes, com, (quar.) -...... | *31.50 | Jun | *Hold |
| Prete | $1{ }^{1 / 3}$ | July 15 | Ho | Peabody Coal, oret. (mont | 580. |  | Holders of rec. June ${ }^{19 a}$ |
| odyear Tire \& $R$ | 1. | July | Ho | mnok Oin | *50 | June |  |
|  | 13/4 | , |  | Pettibo |  |  |  |
| Gotham SIIk Hosier | 62 |  | Holder | First |  |  |  |
| Gould Coupler, clas | - 52 | ${ }^{\text {June }} 15$ | Holder | ${ }_{\text {Philup }}^{\text {Pitsb }}$ |  | July | Holders of rec. June 15a |
| Prete | *13 | July | Holders of rec. June 15 | Pltsbu |  |  | *Hol |
| Greentield $\mathrm{Tap}^{\text {a }}$ | $11 / 2$ |  | 5a | Ext |  | June 30 | June 23 |
| Group No. 1 Oll | \$250 | Juny 10 | Holders of rec. June ${ }^{\text {Holda }}$ | ${ }_{\text {Pr }}$ | $11 /$ |  | Holders |
| thly | \$250 |  | Holders |  | 13 |  | Holder |
| Guantanamo Sugar, |  |  | Hoiders of rec. June ${ }^{\text {P }}$ 15a Holders of rec. July 16 |  |  | ${ }^{\text {Jul }}$ | Hol |
| Preterred (acct. ac) | ${ }^{2}$ | Aug. 16 | Holders of rec. July ${ }^{\text {He}}$ |  | ${ }_{2}^{1 / 3}$ |  | Holders of rec. June 10 |
| Preferred (quar.) |  |  | Holders of rec. Oct. ${ }^{16}$ | Qu |  |  |  |
| d (acet. ac |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | July 1 |  |
| Hanes (P. H.) Knitting, pref. ${ }^{\text {Pau }}$ |  |  | Holders of rec. Dec. ${ }^{\text {a }}$ | Republic rion \& Steel. pref <br> St. Maurlee Valley Corp., |  | July ${ }^{\text {July }}$ | ec. June |


| Name of Compan | $\mathrm{Pa}_{2}$ |  |
| :---: | :---: | :---: |
| ane |  | June 10 to June 21 |
|  |  |  |
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|  |  |  |
|  |  |  |
|  |  |  |
| Schulte Retail setores, preverred (quar.)- |  |  |
| Shawmut Manufacturing, com. (quar.) Preferred (quar.) |  |  |
| Shell Unlon Oii, common (quar.) |  |  |
|  |  |  |
|  |  |  |
| Shreveport-El Dorado Pipe Line (quar.) Quarterly |  |  |
|  |  |  |
| Skelly Oil |  |  |
| Sloss-Sheffield Steel \& Iron, com. (quar.) Preferred (quar.) |  |  |
|  |  |  |
| South Penn Oil, new $\$ 25$ par stk. (qu.) <br> South Porto Rico Sugar, com. (quar.) |  |  |
|  |  |  |
| South Porto Rico Sugar, com. (quar.) Preferred (quar.) |  |  |
| Spleer Mfg., pref. (quar.) Standard Milling, com. (quar.) $\qquad$ |  |  |
| Standard Milling, com, (quar.) |  |  |
| Standard Oll of Calif |  |  |
| Standard Oll (Indiana) (quar.) |  |  |
|  |  |  |
| Standard Oil (Kentucky) (quar.) <br> Standard Oll of Nebraska- <br> New stock. \$25 par (No. 1) $\qquad$ |  |  |
|  |  |  |
| Standard OII'(N. J.), com, \$100 par (qu.) Common, \$25 par (quar.) |  |  |
|  |  |  |
| Standard Oll of New York (quar.) Standard Oil (Ohio), com. (quar.) |  |  |
|  |  |  |
| Standard Plate Glass, prior pref. (quar.) |  |  |
| Stern Brothers, com. (quar.)-1.--1.-- |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Tennessee Copper \& Chemica) |  |  |
| Texas Gulr Sulphur (quar |  |  |
|  |  |  |
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|  |  |  |
| Truscon Steel, con |  |  |
|  |  |  |
|  |  |  |
| Underwood compu |  |  |
|  |  |  |
| Underwood Type Common (quar |  |  |
| Preferred (quar Preferred (quar |  |  |
|  |  |  |
|  |  |  |
| blde \& C |  |  |
| Common (payable in common Preferred (quar.) |  |  |
| Preferred (quar.) <br> nited Drug, 1st pref (quar) |  |  |
| United Drug, 1st pref. (quar. |  |  |
| United Fruit, new no par stk. (No.1) (qu) |  |  |
|  |  |  |
| Co Cast Irrn Pripe |  |  |
|  |  |  |
| Common (quar.) |  |  |
| Preferred (quar.) |  |  |
|  |  |  |
| S. Sistributing |  |  |
|  |  |  |
|  |  |  |
| S. Light \& Heat, non-cum. pref Cumulative preferred A |  |  |
|  |  |  |
| Realty \& In |  |  |
| Universal Chain Theatres, pref. (quar.) Vacuum Oil (quar.) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Irginia-Carolina Chem, ${ }^{\text {a }}$, prior pret. (qu.)Irginia Iron, Coal \& Coke, pret. |  |  |
|  |  |  |
| ivaudou (V.), Inc., pref. (quar.) Preferred (quar.) |  |  |
|  |  |  |
| abasso Cotton (quar.) aldort System, com. (quar.) |  |  |
| First preferred and preferred (quar.) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Preerred (quar.)--.-........ar.): |  |  |
| est Point Mig. (quar.) estern Exploration (quar.) |  |  |
| Vestern Grocers, Ltt. Can . pref. (quu.) |  |  |
|  |  |  |
| Preferred B (quar) |  |  |
| Preferred (quar. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Worthington Pump \& Mach., pf. A (qu.) Preferred B (quar.) |  |  |
| Wrigley (Wm.) Jr, \& Co. (monthly) |  |  |
|  |  |  |
| Wurlitzer (Rudolph) Co., 7\% pref. (qu.) |  |  |
| ates American Machine, partic. pf.(qu) ellow Truck \& Coach. class B (quar.).- |  |  |
|  |  |  |
| Preferred (quar.) oungstown Sheet \& Tube, com. (quar.) |  |  |
| Preferred (quar.) -...............-) |  |  |
| ${ }^{*}$ From unofficial souroes. |  |  |
| $a$ Transfer books not closed for this dividend. $d$ Correction. © Payable in stock. $f$ Payable in common stock. $g$ Payable in scrip. $h$ On account of accumulated dividends. $m$ Payable in preferred stock. <br> $p$ Stockholders have option to take, instead of cash, one-fortieth of a share of class A stock for each share held, and class B stock, one-fortieth of a share of class B stock for each share held. <br> $q$ Dividend is 10 pence per share and all transfers received in London on or before June 11 will be in time for payment of dividend to transferees. <br> $r$ Also on $70 \%$-paid allotment certificates, being $70 \%$ of $\$ 175$. <br> $s$ To be pald in common stock or in the event of the fallure of the stockholders at a meeting to be held Jan. 25 to approve the increase in the common stock, then the dividend is to be paid in cash. <br> $t$ Dividend is one new share of no par common stock for each 20 shares outstanding. <br> v Less 38c. per share for first and second installment of 1925 income tax. <br> $x$ Payable either in cash or stock: on original serles pref. at rate of $4-100$ ths of a share of class A stock for each share original series pref., and on $\$ 7$ dividend series pref. 6.75-100ths of a share of class A stock for each share of $\$ 7$ dividend series pref. |  |  |
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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 29. The figures for the separate banks are the averages of the daily results. In the case of the grand totals, we also show the actual figures of condition at the end of the week.
NEW YORK WEEKLY CLEARING HOUSE RETURNS.
(Stated in thousands of dolars- that is, three ctphers (000) omitted.)

| Week Ending May 291926. ( 000 omitted.) | $\begin{gathered} \text { Nev } \\ \text { Capiu } \end{gathered}$ | Profits. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Nat'1, } \\ & \text { State, } \\ & \text { Tr.Co } \end{aligned}$ | $\begin{aligned} & \text { Apr. } 12 \\ & \text { Mar. } 25 \\ & . \mathrm{Mar}^{25} \end{aligned}$ | ments, dc. | $\begin{gathered} \text { Cash } \\ \text { in } \\ \text { vaul. } \end{gathered}$ | Leposi tories. | ${ }_{\text {Demand }}^{\text {Net }}$ Deposits. | pasits. | Bancu. lation |
| ers of Fe |  | Bank. | s |  |  |  |  | Avos. |
| Trus | $\begin{array}{r} 4,000 \\ 10,006 \end{array}$ | $\stackrel{\text { 12,905 }}{\text { S }}$ | 74,896 | $\begin{gathered} 8 \\ 520 \\ 3,146 \end{gathered}$ | ${ }_{7,522}^{\text {8 }}$ | ¢ ${ }_{5}^{\text {5,513 }}$ | ${ }_{7,634}^{8}$ | 8 |
| Bk of Manhat |  |  | 165,381 <br> 80,791 |  | ${ }^{17} 7$ | 1528.993 <br> 90,189 | $\begin{gathered} 25,694 \\ 4,425 \\ 4 \end{gathered}$ |  |
| Bank of Ameri | 6.500 | 55.258 |  | $\begin{aligned} & 3,146 \\ & 1,767 \end{aligned}$ | 64,542 |  | 82,900 |  |
| tional City | ${ }^{50,500}$ | 65,624 18,310 | 597.483 130.470 | 4,947 <br> 1,364 <br> 1 |  |  |  |  |
| Am Ex-Pac N | 25.500 | - ${ }^{12,963}$ | 151,620 379,601 | 2,1750 | 14,934 | 111,747 <br> 136.964 | 110.166 |  |
| Nat Bk of Com |  | 12, | 218,632 | 2, 2 , 326 | 6 ${ }^{\text {44,190 }}$ | $\begin{aligned} & 342,633 \\ & 172,331 \end{aligned}$ | 13.601 40.449 | 5.979 |
| Chat Ph NBA | 13,50¢ |  |  |  | 24,194 |  | - 32 |  |
| Corn Exchan | 10,00c | 25.677 14.799 | 164,574 | 7.100 | $\begin{aligned} & 2,54,56 \\ & 16,293 \end{aligned}$ | 178.146 <br> 124.417 <br> 1 | 8.361 | 3.503 |
| ational Park | 10,000 3,000 | 24.114 |  | 1,473 | 5.361 | 124.417 <br> 37.030 |  |  |
| First Natio | 10,000 | ( ${ }^{3,151}$ | 5, 55.374 | ${ }^{1,439}$ |  | 196.570 |  | 0 5,335 |
| Irving Bk-Col | $1,000$ | 14,017 |  | ${ }^{2,683}$ | 25,969 36,012 | - 6.354 | 28,91434.628 |  |
| Continental- |  |  | $\begin{array}{r} 8,047 \\ 552,483 \end{array}$ |  | 65,898 |  |  | 25 |
| First Avenue | $\begin{array}{r} 40,000 \\ 500 \\ 500 \end{array}$ |  | 25.442 | 7,4.0 |  |  |  |  |
| Commonwealt | 1.0 | 1,320 |  | ${ }_{116}^{555}$ | 2,503 | 10,093 16,911 |  | $\cdots$ |
| Seaboard |  | 10,104 |  | 1,087 <br> 905 |  | -307,501 | 2,302 |  |
| Bankers Trust. |  | 4,915 | 345,568 <br> 64,380 | - 755 | ${ }^{37.2688}$ |  | ( ${ }_{\text {40,841 }} 5$ |  |
| Guar | 25.000 |  | 417,702 |  | ${ }^{45,349} 4$ | *398,315 | 51,971 |  |
| Fldelity Trust |  | 20.312 | +42,321 171 | 1,502 844 6027 |  |  |  |  |
| New York Tru | 10.000 10.000 |  |  | 627 <br> 456 <br> 1515 |  |  | $\begin{aligned} & 19,729 \\ & 20,723 \end{aligned}$ |  |
|  | 23,000 | 14,43? | 1470,636 |  |  |  |  |  |
|  | 320,800 | 11,58 | ,128.7 | 47,442 | 573,384 | c4.271,665 | 500,713 22,763 |  |
| Totals, actual er Totals, actual et Totals, actual ec | dition dition | $\begin{aligned} & \text { May 2n } \\ & \text { May } 22 \\ & \text { May 15 } \end{aligned}$ | 189.2 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | , |  |  |  |  |  |
| State Banks <br> Greenwich Bank | $\begin{array}{r} \text { Yot Me } \\ 1,000 \\ 5,000 \end{array}$ |  | $\begin{array}{r} \text { of Fed'1 } \\ 24,173 \\ 108,604 \end{array}$ | $\begin{array}{r} \text { Res'ver } \\ 3 \\ \hline 2.002 \\ 4,861 \end{array}$ |  | $\begin{aligned} & 23,142 \\ & 39,736 \end{aligned}$ | $\begin{array}{r} 2,093 \\ 64,689 \end{array}$ | -... |
|  |  |  |  |  |  |  |  |  |
| tal of aver | 6.000 | 7,925 | 132,77 |  |  | 2,8 |  |  |
| Totals, actual ec <br> Totals, actual co <br> Totals, actual co | adition adition | $\left\lvert\, \begin{aligned} & \text { May } 29 \\ & \text { May } 22 \\ & \text { May } 15 \end{aligned}\right.$ | $\begin{aligned} & 132,984 \\ & 132,875 \\ & 134,001 \end{aligned}$ | $\begin{aligned} & 6,909 \\ & 6,882 \\ & 6,730 \end{aligned}$ | $\begin{aligned} & 4,714 \\ & 5,140 \\ & 4,663 \end{aligned}$ | 63,398 <br> 63,543 <br> 64,128 | $\begin{gathered} 66,729 \\ 68,79 \\ 66,74 \end{gathered}$ | ---1. |
|  |  |  |  |  |  |  |  |  |
|  | nies N $\begin{array}{r}10,000 \\ 3 \\ \hline\end{array}$ | $\begin{gathered} \text { ot Mem } \\ 18,105 \\ 18,231 \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { bers of Fer } \\ 66,058 \\ 25,706 \end{array}$ | $\begin{array}{\|c\|c\|c\|} \hline \text { ed'1 R } \\ \begin{array}{r} 1,711 \\ 920 \end{array} \end{array}$ |  |  |  |  |
|  |  |  |  |  | $2.4$ |  | 1.914 |  |
|  |  |  |  | 2,63 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 7,13 | 63,13 |  |  |
|  |  | May 15 |  |  | 6,37 |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Comparison | $\mathrm{h}^{3} \mathrm{prev}$. |  |  | +1,9 | + | 4,397 |  |  |
|  |  |  | 5,413,98 |  |  | 4,416 |  |  |
| Comparison wit] | h prev. |  |  | , | 48,08 | +20, |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 17.0 | 4.375 |  |  |
|  |  |  |  |  |  |  |  |  |
| Gr'd agrr., ${ }^{\text {Gr'd }}$ acgri, |  |  |  |  |  |  |  | ${ }_{2.261}^{2,306}$ |
| a | - |  | 5.224.165 |  | 5, | .317,3 | 72.178 | 22.230 |

Note,-U. S. deposits deducted from net demand deposits in the general totals above were as follows: Average total May $29, \$ 27,969,000$. Actual totals May
$\$ 27,969,000 ;$ May 22, , $\$ 27,969,000 ;$ May $15, \$ 33,215,000 ;$ May $8, \$ 33,217,000 ;$ May 1 ,
$\$ 35,706,000$. Bills payable, rediscounts, sceeptances and oner $\$ 35,706,000$. $\$ 676,363,000 ;$ May 1, $\$ 641,524,000$. Actual totals May 29, $\$ 657,932.000 ;$ May 22
$\$ 643,853,000 ;$ May 15, $\$ 671,813,000$; May 8, $\$ 664,210,000$ : May 1. $\$ 701,027,000$.
*Includes deposits in forelgn branches not included in total footings as follows:
National Ctty Bank, $\$ 158,325,000 ;$ Chase National Bank, $\$ 11,972,000 ;$ Bankers Co., $\$ 2,821,000$; Equitable Trust Co., $\$ 67,522,000$. Balances carrled in banks in forelign countries as reserve for such deposits were: National City Bank, $\$ 25,964,000$ Chase National Bank, $\$ 2,630,000 ;$ Bankers Trust Co., $\$ 1,518,000$; Guaranty Trust
Co... $\$ 5.192,000$; Farmers' Loan \& Trust Co., $\$ 2,821,000$; Equitable Trust Co.. Co. $\$ 5.192$.
$\mathbf{\$ 7}, \mathbf{3} 53,000$.

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 HOUSB BANKS AND TRUST COMPANIES.

|  | Averages. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cash Reserve in Vault. | $\left\|\begin{array}{c} \text { Reserve } \\ \text { in } \\ \text { Depositaries } \end{array}\right\|$ | Total Reserve. | b Reserve Required. | Surplus Reserve. |
| Members Federal Reserve banks. | \$ | $\stackrel{\text { S73,384,000 }}{\text { S }}$ | $\underset{573,384,000}{\text { ¢ }}$ | $\stackrel{\text { 570,337,840 }}{\text { ¢ }}$ | $3, \mathbf{8}^{8}$ |
| State banks*--.- | $6,863,000$ $2,634,000$ | $4,541,000$ <br> $7,001,000$ | $\begin{array}{r}11,404,000 \\ 9,635 \\ \hline\end{array}$ | $11,318,040$ $9,515,700$ |  |
| Trust companies* | 2,634,000 | 7,001,000 | 9,635,000 | 9,515,700 | 119,300 |
| Total May 29 | 9,497,000 | 584,926,000 | 594,423,000 | 591,171,580 | 3,251,420 |
| Total May 22. | $9,334,000$ $9,505,000$ | 584,771,000 | 594,105,000 | 587,525,570 | $5,261,820$ $\mathbf{6 , 0 2 7 , 4 3 0}$ |
| Total May 8 | 9,578,000 | 584,574,000 | 594,152,000 | 589,194,180 | 4,957,820 |

[^0]b This is the reserve required on net demand deposits in the case of State banks ncludes also amount of reserve required on net time deposits, which was as follows:
May $29, \$ 15,021,390 ;$ May $22, \$ 15,105,270$; May 15, $\$ 15,413,760 ;$ May 8, $\$ 15,629$;May $29, \$ 15,021,390$; May
130; May 1, $\$ 15,522,120$.


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 YORE; NOT INCLUDED IN CLEARING HOUSE STATEMENT. (Fitoures Furnished by State Banktno Department.)

|  |  | Differences from |
| :---: | :---: | :---: |
| Loans and investments | May 29. <br> 167,882,60 | Preerious Week. Dece 856.593 .200 |
| Gold......... |  | De |
| Curren |  |  |
| Dedosits with Federal Reserve Bank of New York- | 94,721,700 | Dec. 10,454,300 |
|  | 1,211,131,500 | Dec. 74,790,500 |
| Deposits ellminating amounts due from reserve de positaries and from other banks and trust com- |  |  |
| panies in N . Y. City, exchange \& U.S. deposits_ | 1,142,641,800 | Dec. 67,8 |
| $\begin{aligned} & \text { ve or } \\ & \text { cents } \end{aligned}$ | 0 | Dec. 12,190,400 |

 $\begin{array}{lllll}11,929,900 & 5.02 \% & 30,921,000 & 5.40 \%\end{array}$ Total. $\$ 50,129,900 \quad \overline{21.11 \%} \quad \begin{aligned} & \$ 115,174,300 \\ & 20.10 \%\end{aligned}$ * Includes deposits with the Federal Reserve Bank of New York, which
State banks and trust compantes comblned on May 29 was $\$ 94,721,700$.

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

COMBINED RESULTS of banks and trust COMPANIES in GREATER NEW YORK.

|  | Loans and Investments. | Demand Deposits. | *Total Cash in Vaults. | Reserve in Depositaries. |
| :---: | :---: | :---: | :---: | :---: |
| Week Ended- | \$ \$ | $5{ }^{5}$ |  | \$ |
| Jan. 30 | 6,538,928,200 | 5,628,105,200 | 87,174,800 | 732,989,600 |
| Feb. | 6,583,367,000 | 5,669,834,300 | 84,220,500 | 740,775,600 |
| Feb. 13 | 6,551,072.500 | 5,617,024,100 | 89,198.200 | 732,243,100 |
| Feb. 20 | 6,539.198.100 | 5.572,396.500 | 85,608,600 | 732,631,000 |
| Feb. 27 | 6,538.928,200 | 5,628,105,200 | 87,174,800 | 732,989,600 |
| Mar. | 6.574,532,600 | 5,621,468,900 | 84,322,400 | 744,749.500 |
| Mar. 13 | 6,501,882,000 | 5,562,180,300 | 85,376,300 | 726,793.200 |
| Mar. 20 | 6,559,263,300 | 5,624,406,300 | 83,752,000 | 737,864,500 |
| Mar. 27 | 6,528,460,200 | 5,539,714,200 | $82,310,600$ | 726,143,200 |
| Apr. | 6,582,817,200 | 5,616.040,800 | 79,710,300 | 765,192,600 |
| Apr. 10 | 6,551 614.500 | 5,532,964,000 | 87,360,600 | 725.290,000 |
| Apr, 17 | 6.477,226,100 | 5,494,548,600 | 85,630,000 | 723.682,400 |
| Apr. 24 | 6.461.079 100 | 5,513,745,200 | $83.366,600$ | 722,786,600 |
| May 1 | 6,593,194,700 | 5,576,964,600 | 83.980 .500 | 731,028,700 |
| May | 6,641,815,800 | 5,586,188,700 | 84,575,100 | 730,815,500 |
| May 15 | 6,581,019,200 | 5,578,175,700 | 87.041,300 | 731,342,400 |
| May 22 | 6,582,432,800 | 5,589,923,100 | $84,136,900$ | 733,073,700 |
| May 29 | 6,521,167,600 | 5,540,622,800 | 84,670,600 | 722,498,600 |

New York City Non-Member Banks and Trust Com-panies.-The following are the returns to the Clearing House by clearing non-member institutions and which are not included in the "Clearing House Returns" in the foregoing: RETURN OF NON-MEMBER INSTITUTIONS OF NEW YORK CLEARING HOUSE.
(Stated in thousands of dollars-that ts, three ctphers [000] omitued.)

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline clearing NON-MEMBERS Week Ending May 291926. \& Captal. \& $$
\begin{aligned}
& \text { Net } \\
& \text { Profis. }
\end{aligned}
$$ \&  \& $$
\begin{gathered}
\text { Cash } \\
\text { in } \\
\text { Vault. }
\end{gathered}
$$ \&  \& $$
\begin{gathered}
\text { Net } \\
\text { Demand } \\
\text { Deposits. }
\end{gathered}
$$ \& $$
\begin{gathered}
\text { Net } \\
\text { TYme } \\
\text { Depositis. }
\end{gathered}
$$ <br>
\hline Members of Fed'l Res've Bank Grace Nat Bank. - \& ${ }^{8} 1.000$ \& $$
\stackrel{8}{1,867}
$$ \& $$
\begin{array}{|c|}
\hline \text { Average. } \\
13.017
\end{array}
$$ \& $$
\begin{aligned}
& \text { Average. } \\
& \\
& \\
& \hline
\end{aligned}
$$ \& $$
\begin{array}{|c|}
\hline \text { Average. } \\
1,049 \\
1
\end{array}
$$ \& $$
\begin{array}{|c|}
\hline \text { Average. } \\
\hline 6.804 \\
\hline
\end{array}
$$ \& $$
\begin{array}{|c}
\hline \text { Average. } \\
3,883
\end{array}
$$ <br>
\hline Total....... Not Members of in Federal Reserve Bank
Bank of Wash. Hts \&  \& 1.867

1,
2,967 \& 13,017

9,265
32,200 \& 767

3.312 \& $\begin{array}{r}.049 \\ \\ 373 \\ \\ \hline .578\end{array}$ \& $$
\begin{array}{r}
6,804 \\
\\
6,217 \\
27,269
\end{array}
$$ \& 2,814

5,087 <br>
\hline  \& 1,400
500 \& 3.583 \& 41,465
9,809 \& 4, 879 \& 1,951
155 \& 33,486
3,091 \& 1 <br>
\hline Total. \& 500 \& 589 \& 9,809 \& 327 \& 155 \& 3,091 \& 6.007 <br>

\hline Grand aggregate.. Comparison with pr \& $$
\begin{aligned}
& 2,900 \\
& \text {. woek }
\end{aligned}
$$ \& 6,040 \& \[

$$
\begin{gathered}
64,291 \\
-833
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
4,481 \\
+41
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
3,155 \\
-103
\end{array}
$$

\] \& \[

\left\lvert\, $$
\begin{aligned}
& \mathbf{2 4 3 , 3 8 1} \\
& -1,284
\end{aligned}
$$\right.
\] \& 17.791

+13 <br>

\hline Gr'd aggr., May 22 Gr'd aggr., May ${ }^{15}$ Gr'd aggr.. May 1 \& \[
$$
\begin{aligned}
& 2,900 \\
& 2,900 \\
& 2,900 \\
& 2,900
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 6,040 \\
& 6.040 \\
& 6.040 \\
& 6,029
\end{aligned}
$$
\] \& 65,124

65,909
64,605

64.510 64.510 \& $$
\begin{aligned}
& 4,440 \\
& 4,702 \\
& 4,261 \\
& 4,538
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 3,258 \\
& 3,422 \\
& 3,538 \\
& 3,166
\end{aligned}
$$

\] \&  \& \[

$$
\begin{aligned}
& 17,778 \\
& 17,74 \\
& 17,737 \\
& 17,803
\end{aligned}
$$
\] <br>

\hline
\end{tabular}

[^1]Boston Clearing House Weekly Returns.-In the fol lowing we furnish a summary of ali the items in the Boston Clearing House weekly statement for a series of weeks:

|  | $\begin{aligned} & \text { June } \\ & \text { 1926. } \end{aligned}$ | Chanjes from previous woek. | $\begin{aligned} & M a y 26 \\ & 1926 . \end{aligned}$ | $\text { May } 19$ $1926 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $\underset{\text { 69,500,000 }}{\mathbf{s}}$ | Unchanged | $\underset{69,500,000}{\mathbf{s}}$ | $\stackrel{8}{69,500,000}$ |
| Surplus and profits---- | 1,0477574,000 | Unc. $2,073,000$ | ${ }_{1,045}^{93,501,000}$ | 1,044,052,000 |
| Individual deposits..-- | 687,513,000 | Inc. $2,488,000$ | ${ }^{6855.025 .000}$ | 695,595,000 |
| Due to banks. | 134,207,000 | Dec. 758,000 | 134,965.000 | 140,591,000 |
| TImedeposits.- | 236,110.000 | Inc. 2,725,000 | 233,385.000 | 231,836,000 |
| United States deposits | $29,626,000$ $35,127,000$ | Dec. $2,440,000$ | ${ }^{2} 29,7170000$ | $32,073,232,000$ 35 |
| Due from other banks.-- | 83,395,000 | Inc. 1,413,000 | 81,982.000 | 91,804,000 |
| Res've in legal depos.- | 79,842,000 | Inc. 103,000 | 79,739,000 | 80,888,000 |
| Cash in bank--i- | 555,000 | $\begin{array}{lll}\text { Inc. } & 397,000 \\ \text { Inc. } \\ 138,000\end{array}$ | 10,158,000 | ,954,000 |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending May 29, with comparative figures for the two weeks preceding, is given below. Reserve requirements for members of the Federal Reserve System are $10 \%$ on demand deposits and $3 \%$ on time deposits, all to be kept with the Federal Reserve Bank. "Cash in vaults" is not a part of legal reserve. For trust companies not members of the Federal Reserve System the reserve required is $10 \%$ on demand deposits and includes "Reserve with legal depositaries" and "Cash in vaults.

| $\begin{aligned} & \text { Two Ciphers ( } 00 \text { ) } \\ & \text { omitted. } \end{aligned}$ | Week Ended May 291926. |  |  | $\begin{gathered} \text { May } 22 \\ 1926 . \end{gathered}$ | $\begin{gathered} \text { May } 15 \\ 1926 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Members of F.R.System | $\begin{gathered} \text { Trust } \\ \text { Companies } \end{gathered}$ | $\begin{gathered} 1926 \\ \text { Total. } \end{gathered}$ |  |  |
| Capita | \$44,775,0 | \$5,000,0 | \$49,775,0 | \$49,775,0 | \$49,775,0 |
| Surplus and profits | 131,612,0 | 17,405,0 | 149,017,0 | 149,017,0 | 149,017,0 |
| Loans, disc'ts \& investm'ts | 863,940,0 | 49,633,0 | $913,573,0$ $37,321.0$ | $914,748,0$ $35,517,0$ | $924,715,0$ 33,869 |
| Exchanges for Clear. House | $36,866,0$ $106,875,0$ | 455.0 16.0 | $37,321,0$ 106891.0 | $35,517,0$ $110,940,0$ | 110,124,0 |
| Bank deposits | 137,653,0 | 802,0 | 138,455,0 | 140,331,0 | 141,512,0 |
| Individual depo | 598,669,0 | 31,604,0 | 630,273,0 | 638,617,0 | 642,714,0 |
| Time deposits. | 133,249,0 | 2,106,0 | 135,355,0 | 133,077,0 | $132,502,0$ 916.728 .0 |
| Total deposits. | 0 | $34,512,0$ $4,854,0$ | $904,083,0$ $4,854,0$ | $\begin{array}{r} 912,015,0 \\ 5,644,0 \end{array}$ | $916,728,0$ $4,942.0$ |
| Reserve with F. R. | 64,312,0 |  | 64,312,0 | 66,022,0 | 66,187,0 |
| Cash in vault | 9,961,0 | 1,545,0 | 11,506.0 | 11,560,0 | 11,663,0 |
| Total reserve \& ca | 74,273,0 | 6,399,0 | 80,672.0 | $83,226,0$ |  |
| Reserve required- | $65,157,0$ $9,116,0$ | $4,895,0$ $1,504,0$ | $70.052,0$ $10,620,0$ | $70,880,0$ $12,346,0$ | $71,384,0$ $11,408,0$ |

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

Condition of the Federal Reserve Bank of New York. -The following shows the condition of the Federal Reserve Bank of New York at the close of business June 21926 in comparison with the previous week and the corresponding date last year:

## 




 | Total gold reserves |
| ---: | :--- |
| Reserves other than gold.......................... |






|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Total U. S. Government securitie Forelgn loans on gold | $\begin{array}{r} 80,713,000 \\ 2,439,000 \end{array}$ | $\begin{array}{r} 76,096,000 \\ 2,028,000 \end{array}$ | $\begin{array}{r} 68,275,000 \\ 2,835,000 \end{array}$ |
| Total bills and securites | 308,285,000 | 248,008,00 | 240,138,000 |
| Due from to | 691.000 | 679,000 |  |
|  | 174,172.000 | 147,746,000 | 172,727,000 |
| Bank p | $16,715.000$ 5 5096000 | $16,715,000$ 5,790 | 16,873,000 |
| All ot | 5,906,000 | 5,790,000 | 6,726,0ө日 |
| Total resources | 4,229, | 191,528,0 |  | $\begin{gathered}\text { Llabiluties- } \\ \text { Fed'l Reserve notes in actual circulation. }\end{gathered}{ }^{405,551,000} 331,001,000 \quad 334,243,000$



 Capitar pald
Surplus
All other ilia $\qquad$
Total liabilltes......................--1,544,229,000 $\xlongequal{1,491,528,000} \xlongequal{1,417,431,000}$ Ratio of total reserves to deposit and $78.7 \% \quad 83.4 \%$ Contingent liability on bills purchased $17,948,000 \quad 16,011,000$
rer Note- - Beginning with the statem ent olances 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 "Other securities," and the caption, "Total earning assets"' to "Total bills s and se-
curities. The latter term has been adopted as a more accurate description of the total of the discounts, acceptances and securtites acquirecurunder the provisions of
Sections 13 and 14 of the Federal Reserve Act, which are the only items included Sections 13 and 14 of the Federal Reserve Act, which are the only items ticluded
ereln.

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, June 3, and showing the condition ut the twelve Reserve banks at the close of business on Wednesday. In the first table we present the results for the system as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve Agents' Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears on page 3147, being the first item in our department of "Current Events and Discussions."

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| a redemptio | 1,450,1 |  |  |  |  |  | $\left\|\begin{array}{l\|l\|} 1,498,448,000 \\ 53,429,000 \end{array}\right\|$ |  |  |
| Gold held exelustvely yaget. F. R. notes Gold eetilement tund with F. R. BoardGold and gold certifleate hela by banke. Reotal gold reeerves. | $\begin{gathered} 1,502,661,000 \\ 68,400,000 \\ 632,169,000 \\ \hline \end{gathered}$ | 648 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\left[\begin{array}{c} 2,964,484,0,000 \\ 47,144,00 \\ 245,01000 \\ 240,116,000 \end{array}\right.$ |  |  |  |  | $2,954.076,000$ <br> $57,937,000$ <br> $275,223,00$ <br> $238,415,000$ | $2,950,470,000$$60,768.000$ $208,834,000$$240,836,000$ | $2,938,805,000$ <br> $62,888,000$ <br> $334,735,000$ <br> $242,549,000$ | $2,957,537,000$$48,557,000$$207,758,000$$204,584,000$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $547.181,000$ <br> $213,384,000$ 99,022000162, $133,72,000$$133,72, i, 000$ | $513,868.000$ <br> $199,017,000$ <br>  |  | $\underset{\text { 277, } 2585,0000}{ }$94,136,000 <br> $143,465,000$ 139,415,000 | $\square$ |
| Treasury notes Certificates of |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{\|r\|} \hline 404,152,000 \\ 3 \\ 3,850,0000 \\ \hline \end{array}$ | $\left\|\begin{array}{r} 395,065,000 \\ 3,855,000 \\ 7,401,000 \end{array}\right\|$ | $\begin{array}{\|r\|} \hline 398,625,000 \\ 3,885.000 \\ 7,401,000 \end{array}$ | $\left.\begin{array}{\|r\|} \hline 396,262,000 \\ 4,635,000 \\ 7,401,000 \end{array} \right\rvert\,$ |  | $388,813.000$ <br> $4,635,000$ <br> $8,100,000$ | $\begin{array}{r} 388.583 .000 \\ 4.835 .000 \\ 8,700,000 \end{array}$ |  | $354,105,000$ <br> $2,250,000$ <br> $10,500,000$ |
| Uncollected items <br> Bank premises....- |  |  |  |  |  |  |  |  | $\begin{gathered} 1,064,151,000 \\ 0.071,000 \\ 0 \\ 0 \\ \hline \end{gathered}$ |
|  | 4,951,259,000 | 4,854,482,000 | 4,958,582,000 ${ }^{4}$ | 4,908,211,000 | 4,897,349,000 | $\frac{4,841,584,000}{}$ | 4,879,859,000 | 5 $\overline{\text { 5,088,459,000 }}$ | 22, |
| F. R. notes in actual elreulation. Member banks-reservo account <br>  other deposits........ |  | 1,672,817,000 | 1,665,240,000 | 1,675,535,000 | 1,672,016,000 | 1,661,982,000 | 1,662,244,000 | 1,681,096.000 | 1,674,686, |
|  |  | $\begin{array}{\|c\|c\|} \hline, 195,206,000 \\ 24,290,000 \\ 18,78,000 \\ 18,87,000 \\ \hline \end{array}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| us... |  |  |  |  |  |  |  |  |  |
| er iliabil |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r}4,951,259,000 \\ 70.5 \% \\ 74.3 \% \\ 62,647,000 \\ \hline \hline\end{array}$ | $\begin{array}{r}4,854,482,000 \\ 71.9 \% \\ 76.0 \% \\ 61,347,000 \\ \hline\end{array}$ | $\begin{array}{r}4,958,582,000 \\ 71.3 \% \\ 75.4 \% \\ 61,974,000 \\ \hline\end{array}$ | $4,908,211,000$ <br> $71.4 \%$ <br> $75.7 \%$ <br> $64,735,000$ | $\begin{array}{\|r\|r\|} \hline 0 & 4,897,349,000 \\ \hline & 70.5 \% \\ \hline & 74.5 \% \\ \hline & 65,509,000 \\ \hline \end{array}$ |  | 4,879,859,000 | 5,008,459,000 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | $\underset{108,875,000}{8}$ $\begin{array}{r}\text { 323,614,000 } \\ 650,000 \\ \hline\end{array}$ | $\begin{gathered} 123,897,000 \\ 352,2757.000 \\ 600 ; 000 \\ \hline \end{gathered}$ | $\underset{\substack{136,092,000 \\ 340,706000 \\ 1,120,000}}{\mathbf{s}}$ |  | $\begin{gathered} 86.4890,00 \\ 381,970,000 \\ \hline 3 \end{gathered}$ |  |  |  |
| ${ }_{10}^{10-3030 \text { days bills bought in open }}$ |  | 49,157,000$4,0.644,000$ <br> $57,835,000$ |  |  |  |  | $\begin{gathered} 60.60,000 \\ 32.2000,000 \\ 3,689,000 \end{gathered}$ |  | ;,944,0000 |
|  |  |  |  |  |  |  |  |  |  |
| YS $\mathrm{U}, \mathrm{s}$. | 52, 318.0000 $46,761,000$ | 600.0.0.0.000 <br> $62,144,000$ | $\begin{aligned} & 54,232,0000 \\ & 49,407,000 \\ & \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 3,887,00000 \\ & , .11,000 \end{aligned}$ |
| \% U |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \begin{array}{l} 2,43,431,000 \\ 25 ; 801,000 \end{array} \end{aligned}$ | $\begin{aligned} & 10,40,000 \\ & 27,698,000 \\ & 27 \end{aligned}$ | 25.,57,,000 | ${ }_{26}^{10}$ |  |  | $\begin{gathered} 24,230.000 \\ \hline \\ \hline \end{gathered}$ | $\begin{gathered} 24,268,000 \\ 33,156,000 \\ 66,863,000 \end{gathered}$ |  |
|  |  |  |  | $\begin{gathered} 2,65,000 \\ 25,38,34,000 \\ 73,780,000 \end{gathered}$ |  |  |  |  |  |
|  |  | $\begin{aligned} & 1,242,000 \\ & \begin{array}{l} \text { 29, } 8,83,000 \\ 72,033,000 \end{array} \end{aligned}$ | $-1,677.000$$28.017,000$$72,178,000$ |  |  |  |  |  | $\begin{array}{r} 6,844,000 \\ \begin{array}{l} \text { 27,974,000 } \\ 21,56,5,000 \end{array} \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
| F. R. noteg reeatved from Comptroller Isenued to Federal Reserve Banks.... | $\begin{array}{r} 2,850,398,000 \\ 860,303,000 \\ \hline \end{array}$ |  |  | $\begin{array}{r} 2,837,464,000 \\ 839,157,000 \\ \hline \end{array}$ | $\begin{array}{r}2,848,364,000 \\ 847,386,000 \\ \hline\end{array}$ | $\begin{array}{r}2,856,089,000 \\ 855,082,000 \\ \hline\end{array}$ | 2.859,710.000 <br> $853,871,000$ | $\begin{array}{r} 2.832,211,000 \\ 830,057,000 \\ \hline \end{array}$ | $\frac{2,95,655,000}{99,007,700}$ |
|  | 1. |  | $\stackrel{\text { 1,885,321,000 }}{ }$ | 1.998,307,000 | 2,000,978,000 | 2,001,007,000 | 2,005,839,000 | 2,002,154,000 | 1,963,638,000 |
|  |  |  |  |  |  |  |  |  |  |
| ind-Federal Res |  |  |  | $305,054,000$$106,175.000$ $1,060.448,000$$682,765,000$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |


| Two ciphers ( 00 ) omutted. Federal Reserve Bank of - | Boston. | Neto York. | Phila. | and. | Rtchmond | Atanta. | Catc | Louts | Minneap. | Kan. Cxty | allar. | San Pr | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES. <br> Gold with Federal Reserve Age |  |  | 115.520,0 |  |  |  |  | -8 |  |  |  |  |  |
| Gold red'n fund with U. S. Treas - | 6,962,0 | $368,413,0$ 10,4 | 12,200,0 | 2,319,0 | $43,183,0$ <br> $2,129,0$ | 57,579,0 <br> 3,090,0 | $\begin{array}{r} 59,146,0 \\ 5,392,0 \end{array}$ | $\begin{array}{r} 10.358,0 \\ 737,0 \end{array}$ | $\begin{array}{r} 52,716,0 \\ 2,728,0 \end{array}$ | $42,210,0$ <br> 2,409, | $\begin{array}{r} 22,276,0 \\ 1,432,0 \end{array}$ | $\begin{gathered} 8,350,30, \\ 2,700,0 \end{gathered}$ | $\begin{gathered} 450,150,0 \\ 52,511,0 \end{gathered}$ |
| Gold neld exel. agst. F.R. notee Gold setle't fund with F.R.Board | ${ }^{127,054,0} 5$ |  | 60 | 172,67 | 45,312,0 | 160,669,0 | 164,5 | 11,095,0 | 55,444,0 | 44,619,0 | 23,708,0 | 191.050,0 | $\underline{, 502,661,0}$ |
| Gold and gold certificates.--.- | 30,195,0 | 387,143,0 | 21,088,0 | 62,955 42,600 | $19,738,0$ 9,1210 |  |  | 13,114,0 |  |  | 5 | 3.0 | (62, |
|  |  |  |  |  |  |  |  |  | 6,6 |  | 1, | 29, | 632,169,0 |
| Reserves other ti | $\begin{array}{r} 215,211,0 \\ 19,738,0 \end{array}$ | $982,815,0$ $43,015,0$ | $\left.\begin{array}{r} 209,768,0 \\ 5,546,0 \end{array} \right\rvert\,$ | $78,235,0$ $6,228,0$ | $\begin{gathered} 74,171,0 \\ 6,952,0 \end{gathered}$ | ${ }_{\text {1 }}^{190,59} 8$ |  | ${ }^{42}$ | 75.081,0 | 78, | 40,893.0 | 250,949.0 |  |
| talres | 234,949,0 | , 325,830, | 15,314, |  |  |  |  |  |  |  |  |  |  |
| Non- | 3,267,0 | 12,630,0 | 1,185,0 | 2,515,0 | $81,123,0$ <br> 4,166 | 199,199 |  | 61 | 897 | 83,368,0 | 6,844 |  |  |
| Bills discounted: |  |  |  |  |  |  |  |  | 1,028,0 |  |  |  |  |
| Sec. by U. S. Govt. ob Other bills discounted. | $\begin{array}{r} 19,473,0 \\ 7,727,0 \end{array}$ | $\begin{array}{r} 120,894,0 \\ 37,246,0 \end{array}$ | $\begin{aligned} & 28,417,0 \\ & 20,138,0 \end{aligned}$ | $33,444,0$ $13,313,0$ | $16,657,0$ $30,397,0$ | - |  |  |  | 4,935,0 |  | 18,467,0 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bilis bought tin open mark | 27,200,0 | $158,140,0$ 66,993 | $48,555,0$ $9,780,0$ | 43,757,0 | ${ }_{\text {4, }}^{4,054,0}$ | 33,679,0 | 53,557,0 | 34,405,0 | 4.87 | 19,643,0 | 10,368,0 | 40,72 | 524,957.0 |
| U. 8. Government securittes: |  |  |  | 23,994,0 | 9,927,0 | 22,795,0 | 29,596,0 | 4,645,0 | 12,441,0 | 11,489,0 | 9,969,0 | 23,792 | 244,143,0 |
| ${ }_{\text {Trease }}^{\text {Bonds.- }}$ | $3,582,0$ 6,436 | $11,762,0$ 44.607 |  | 11,633 | 3,2 | 449.0 | 25 | 6,19 | 9. | 12,706,0 | 10,725,0 | 4,36 | 103,106,0 |
| Gertificates of indebtedness | 7,899,0 | 24,344,0 | 17,762,0 | 7,661,0 | ${ }^{2} \times 134,0$ | 253,0 $3,286,0$ | 20,217,0 | 11,451,0 | 6,807, <br> $3,870,0$ | 10,777,0 | 14,795,0 | 21,79 |  |
| Total U. S. Govt securtlee | 17,917.0 | 80,713,0 | 23,908,0 | 37,729,0 | 9,561.0 | 3,988,0 | 57,582.0 | 28,742.0 | 20,163,0 | 38,664,0 | 34,288,0 | 50,897.0 | 404,152,0 |


| RESOURCES (Concluded)- <br> Two Cldhers (00) omitted. | Boston. | New York. | Phila. | Cleveland. | Rehmond | Allanta. | Chicajo. | St. Louts. | Minneap. | Kan. Caty | Dallas. | San Fran. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ |  | \$ | \$ |  | \$ | \$ |  | \$ | \$ |  |  |
| Forel | 676,0 | 2,439,0 | 845,0 | 952,0 | 472,0 | 260,0 356,0 | 1,219,0 | 383,0 | 285,0 | 347,0 | 312, | 614,0 | 8,900,0 |
| trom forelgn b | 64,515,0 | 8,285 | 85,213,0 | 109,432,0 | 67,014,0 | 62,078,0 | 141,954,0 | 68,175,0 | 38,260,0 | 70,143,0 | 54,937,0 | 116,031,0 | 1,186,037,0 |
| Due from forelgn |  | 691.0 |  |  |  |  |  |  | 13,335,0 | 1,880,0 | 25,224,0 | 37,419,0 | 691,0 $693,424,0$ |
| Uncollected Items | $\begin{array}{r} 69,749,0 \\ 4,068,0 \end{array}$ | $174,172,0$ $16,715,0$ | $\begin{array}{r} 64,009,0 \\ 1,559,0 \end{array}$ | $65,741,0$ $7,409,0$ | $54,349,0$ $2,364,0$ | $28,270,0$ $2,814,0$ | $86,519,0$ $7,93,0$ | $32,7571,0$ $4,11,0$ | $13,353,0$ $2,943,0$ | 4,654,0 | 1,793,0 | $37,419,0$ $3,302,0$ 3 | $\begin{array}{r}\text { 69,665,0 } \\ \hline 17828.0\end{array}$ |
| All other resour | $\begin{array}{r} 4,008,0 \\ 97,0 \end{array}$ | $\begin{array}{r} 10,100,0 \\ 5,906,0 \end{array}$ | $\begin{array}{r} 009,0 \\ 415,0 \end{array}$ | 970,0 | -307,0 | 1,516,0 | 1,759,0 | 510,0 | 2,209,0 | 652,0 | 377,0 | $3.110,0$ | 17,828,0 |
| r | 376,645,0 | 1,544,229,0 | 367,695,0 | 470,530,0 | 209,323,0 | 297,866,0 | 621,514,0 | 170,278,0 | 135,672,0 | 202,683,0 | 131,183,0 | 423,641,0 | 4,951,259,0 |
| F1ABILITIES. | 142,148,0 | 405,551,0 | 137,176,0 | 194,353,0 | ,977,0 | 184,578,0 | 178,476,0 | 40,186,0 | 60,671,0 | 61,958,0 | 36,153,0 | 189,909,0 | 1,704,136,0 |
| Deposits: <br> Member bank |  | 8,132,0 | 137,764,0 | 174,7 | 65,955,0 | ,386,0 | 310,360,0 | 78,694,0 | 49,416,0 | 87,948,0 | 55,800,0 | 163,563,0 | 2,225,270,0 |
| Government | 139,559,0 | 1,473,0 | 137, 921.0 | 1,401,0 | 2,054,0 | -910,0 | 2,651,0 | 1,365,0 | 1,249,0 | 1,470.0 | 368,0 | 1,371,0 | 15,792,0 |
| Forelgn bank Other deposi | 344,0 114,0 | $1,006.0$ $6,892,0$ | 430,0 216,0 | 484,0 $1,068,0$ | 240.0 54,0 | 181,0 117,0 | 621,0 $1,048,0$ | 195,0 245.0 | 145,0 184,0 | 177.0 164,0 | 159,0 39,0 | 313,0 $5,692,0$ | $4,295,0$ $15,833,0$ |
| er | 4.0 | 6,892,0 |  |  |  |  |  |  |  |  |  |  |  |
| Total d | 140,560,0 | 897,503,0 | 139,331,0 | 177,662,0 | 68,303,0 | 74,594,0 | 314,680,0 | 80,499,0 | 50,994,0 | 89,759,0 | 56,366,0 | 170,939,0 | $.261,190,0$ $625,602,0$ |
| Deferred svall | 67,163,0 | 142,596,0 | 57,738,0 | 60,539,0 | 48,897,0 $6,076,0$ | $24,128,0$ $4,934,0$ | $78,716,0$ $16,567,0$ | $33,763,0$ $5,272,0$ | $12,258,0$ $3,143,0$ | $36,804,0$ $4,245,0$ | $25,924,0$ $4,289,0$ | $37,076,0$ $8,391,0$ | $625,602,0$ $122,670,0$ |
| Capital pald | $8,786,0$ $17,020,0$ | 35,304,0 | 12,153,0 | $13,510,0$ $22,894,0$ | $6,076,0$ $11,919,0$ | $4,734,0$ 8 | $16,567,0$ $30,613,0$ | $9,570,0$ | 7,501,0 | 8,979,0 | 7,615,0 | 15,071,0 | 220,310,0 |
| All other liab | 968,0 | 3,311,0 | 833,0 | 1,572,0 | 1,151,0 | 932,0 | 2,462,0 | 988,0 | 1,105,0 | 938,0 | 836,0 | 2,255,0 | 17,351,0 |
| Iabilitl | 376,645,0 | 1,544,229,0 | 367,695,0 | 470,530,0 | 209,323,0 | 297,866,0 | 621,514,0 | 170,278,0 | 135,672,0 | 202,683,0 | 131,183,0 | 423,641.0 | 4,951,259,0 |
| Memoranda. |  |  |  |  |  |  |  |  | 69.8 | 54.9 | 50.6 | 72.3 | 74.3 |
| aserve ratio (per cent) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| chased for forelgn correspond'ts | 4,679.0 | 17,948, 0 | 5,849,0 | 6,588,0 | 3,263,0 | 2,463.0 | 8,435,0 | 2,648,0 | 1,970,0 | 2,401.0 | 2,155,0 | 4,248,0 | 62,647,0 |
| T. R. notes on hand (not |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (routation) | 17,381,0 | 104,931,0 | 27.144.0 | 17.217.0 | 14,349,0 | 28,553,0 | 24,797,0 | 5,322,0 | 4.547.0 | 5.558.0 | 4.784,0 | 31,466.0 | 285,959,0 |

FEDERAL RESERVE NOTE AGCOUNTS OF FEDERAL RESERVE AGENTS AT GLOSE OF BUSINESS JUNE 21926.

| Federal Reserve Agent at- | Boston. | Nero York. | prial. | Clerelana. | Rechmond | Atlanta. | chicajo. | St. Louts. | M $n$ nneap. | Kan. Cuty | Dallas. | San Fran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Twoo Clphers (00) Omitted.) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F.R.notes ree'd from Comptroller | $206,779,0$ $47,250,0$ | $790,842,0$ $280,360,0$ | 211, $\begin{array}{r}\text { 4760,0 } \\ 47440,0\end{array}$ | $260,850,0$ <br> $49,280,0$ | $120,866,0$ $33,540,0$ | $262,201,0$ $49,070,0$ | 404,210,0 | $65,618,0$ $20,200,0$ | 83,577,0 | $13,286,0$ $45,770,0$ | $54,474,0$ <br> $13,537,0$ | 275,935,0 | $850,398,0$ $860,303,0$ |
| F.R.notes lssued to F.R. Bank | 159,529,0 | 510,482,0 | 164,320,0 | 211,570,0 | 87,326,0 | 213,131,0 | 203,273,0 | 45,418,0 | 65,218,0 | 67,516.0 | 40,937.0 | 221,375,0 | 1,990,095,0 |
| Dollateral held as security for F. R, notes tgaued to F. R. Bk.: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold and gold certificates. | 35,300,0 | 171,698,0 |  | 8,780,0 | 25,655,0 | 14,237.0 |  | 8.045,0 | 13,212,0 |  | 17.226,0 | 10,000,0 | 304,153,0 |
| Gold redemption fund. | 15,792,0 | 25,664,0 | 13,023.0 | 11,578,0 | 5,028,0 | 7,342.0 | 3,501.0 | 1,313,0 | 1,504,0 | 2,850,0 | $2,550,0$ | $\begin{array}{r}14,702,0 \\ 163 \\ \hline\end{array}$ | 104,847,0 |
| Goll fund-F. R. Boar | 69.000 .0 $45.922,0$ | $171,000,0$ $209,732,0$ | $102,497,0$ $51,113,0$ | $150,000,0$ $69,175,0$ | $12,500,0$ $54,122,0$ | $136,000,0$ $56,148,0$ | $155,645,0$ $83,047,0$ | $1,000,0$ $38,639,0$ | $38,000,0$ $17,196,0$ | $39,360,0$ $30,972,0$ | $2,500,0$ $20.193,0$ | $163,648,0$ $64,017,0$ | $1,041,150,0$ $740,276,0$ |
| Total collateral. | 166,014,0\| | 578,094,0 | 166,633,0 | 239.533.0 | 97,305,0 | 213.727,0 | 242,193,0 | 48,997,0 | 69.912.0 | 73.182 .0 | 42.469.0 | 252.367.0 | 2.190,426.0 |

## 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 statement were given in the statement of Dec. 12 1917, published in the "Chronicle" of Dec. 29 1917, page 2523. The comment of the Reserve Board upon the figures for the latest week appears in our Department of "Current Events and Discussions," on page 3147

| Federal Reserse District. | Boston. | New York | Phila. | Creveland. | Rtchmond | Atlanta. | Chrasoo. | St. Louts. | Minneap. | Kan. cuty | Dallas. | San Pran | tal |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fuumber of reporting banks |  |  | 52 |  |  |  |  |  |  | - |  |  |  |
| secured |  | ${ }_{59,613}$ | ${ }_{11,867}^{8}$ | $\stackrel{\text { 19,231 }}{ }$ | 00 |  | , | -s.203 | 49 |  | $10,$ | ${ }^{8} .370$ | 170,649 505586 |
| Secured by stoeks and bond | 329,950 638,205 | 2,600,245 | 406,007 | ${ }_{783}^{538,7}$ | 1477,945 | 100, ${ }^{1991}$ | 1,256,420 | ${ }_{306,175}^{188,838}$ | - 157,675 | ${ }_{320,031}^{107,374}$ | 228,591 | ${ }_{904,391}^{281}$ | 8,408,43 |
| Trat loans and diccoum | 976,573 | 4,972,25 | 792,896 | 1,341,6 | 523,047 | 508,390 | 2,091,302 | 505,2 | 223,509 | 2,3 | 5,72 | 1,203,566 | 13,874,4 |
| est |  |  |  |  | 68.592 |  |  | 2 |  | 108, | 52,4 | 264,902 | 2,589 |
| Ot | 248,643 | 1.2 | 263,282 | 352,507 | 63,9 |  | 439, | 112,3 | 71, 23 | 9,043 | 23,2 | 212,079 | 3,115 |
| Total Investmen | 402,808 | 2,251,26 | 360,39 | 642,148 | 132.5 | 97,6 | 757.0 | 195, | 115 | 97. | 75,6 | 476,981 | 5,704,64 |
| 1 loans | 1,379,381 | 7,223,517 | 1,153,289 | 1,983 | 655.611 | 604,063 | 2,848 | 700 | 339. | 629. | 381,385 | 1,680 | 19.5 |
| eserve balan | ${ }_{21}^{94}$ | ${ }^{761.55}$ | $1{ }^{76.5}$ | ${ }_{31,5}^{125}$ | ${ }_{13,642}^{41,61}$ | 10.946 | 48,600 | ${ }_{7} 7$ | 5,9 | 12,73 | 9,9 | 20 | 279,949 |
| Net demand d | 882.5 | 5,642.1 | 772,704 | 1,026, | ${ }^{366,800}$ | 342. | 1.760 | ${ }_{\text {317 }}^{398}$ | ${ }^{208} 1078$ | ${ }_{146}^{496}$ | ${ }_{\substack{262,763 \\ 9938}}^{\text {2, }}$ | 757, | ${ }^{12,917,476} 5$ |
| TIme depos | 417.537 | 1,235,641 | 229.999 22,499 | ${ }_{23}$ | ${ }^{207.269}$ | ${ }_{\text {220,072 }}^{9}$ | $1,034,41$ <br> 16,53 | 6,249 | 3,099 | 146.885 <br> 6,380 | 5,651 | 84, 19,1 | 185,195 |
| Ins pay, \& redisc. wi |  |  |  | 23,114 |  |  |  |  |  |  |  |  |  |
| Secured by U. S. Gov't obligatio | 4,715 12,523 | $56,014$ 19,691 |  | $\begin{array}{r} 19,933 \\ 7,600 \end{array}$ | $\begin{array}{r} 5,290 \\ 10,623 \end{array}$ | $\left.\begin{array}{r} 3,715 \\ 15,773 \end{array} \right\rvert\,$ | $\begin{aligned} & 15,005 \\ & 10,968 \end{aligned}$ | $\begin{aligned} & 4,592 \\ & 7,512 \end{aligned}$ | $\begin{array}{r} 1,280 \\ 811 \end{array}$ | $\begin{aligned} & 3,671 \\ & 6,233 \end{aligned}$ | $\begin{array}{r} 073 \\ 2,087 \end{array}$ | $\begin{aligned} & 19,794 \\ & 13,658 \end{aligned}$ | $\begin{aligned} & 142,038 \\ & 114,510 \end{aligned}$ |
|  |  |  |  |  |  |  | 25. | 12,1 | 2.09 | 0.9 | 3.0 | 33,4 | 256,5 |
|  | 17. | 75.705 | 14,08 | 27,533 | 15,91 | 19,4 | 25,9 |  |  |  |  |  |  |
| 3et |  |  |  |  |  |  |  |  |  |  |  |  | 158 |
| Due to banks. ${ }_{\text {pue }}$ from banks. | ${ }_{43,276}^{127,33}$ | [070,369 ${ }^{\text {9,457 }}$ | ${ }_{56,781}^{17,60}$ | ${ }_{31,0}^{43,}$ | 16,568 | 13,962 | 161,179 | 30,83 | 20,940 | 34,549 | 21,495 | 48,697 | 578,836 |


|  | All Reportino Member Banks. |  |  | Reportho Member Banks in N. Y. Cuty. |  |  | Reportho Member Banks on Chicajo. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 261926 | (ay 191926 | May 271925. | May 26 | May 191926. | May 27192 | May 26192 | Cay 191926 | 427 |
| Kumber of reporting banks Coans and discounts, gross: Secured by U. S. Gov't obligations secured by stocks and bonds All other loan and discounts. |  |  |  | $\begin{array}{\|r} \hline \$ \\ \hline 59 \\ \hline 1,139.000 \\ 1,333,876,000 \\ 2,323,398,000 \end{array}$ |  | 85 <br> 65.890 .000 <br> $1,905.583,000$ <br> $2,203,185,000$ | $\begin{array}{cr} 8 & 46 \\ 16,722,000 \\ 604,821,000 \\ 698,223,000 \end{array}$ | $\begin{array}{r} 8 \\ 46 \\ 20,708.000 \\ 603,105.000 \\ 703,423,000 \end{array}$ | $\begin{aligned} & 8 \\ & 20.25 \end{aligned}$ <br> $569,954,000$ 685,600,000 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 13,874,447,000 | 13,895,614,000 | 13,107,930,000 | 4,362,413,000 | 4,374,329,000 | 4,219,658,000 | 1,319,766,000 | 1,327,236,000 | 1,275,807,000 |
| Vestments: | $\begin{aligned} & 2,589,085,000 \\ & 3,115,560,000 \end{aligned}$ | $\begin{aligned} & \hline 2,573,651,000 \\ & 3,125,102,000 \end{aligned}$ | $\begin{aligned} & 2,553,847,000 \\ & 2,931,498,000 \end{aligned}$ | $923,775,000$$903,653,000$ | $\begin{aligned} & 916,222,000 \\ & 903,836,000 \end{aligned}$ | $\begin{aligned} & 924,124,000 \\ & 846,361,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 170,831,000 \\ & 23,411,00 \end{aligned}$ | $\begin{aligned} & 170,838,000 \\ & 198,767,000 \end{aligned}$ | $174,694,000$$196,454,000$ |
| Other bonds, stoeks and |  |  |  |  |  |  |  |  |  |
| Total | 5,704,645,000 | 5,698,753,000 | 5,485,345,000 | 1,827,428,000 | 1,820,058,000 | 1,770,485,000 | 374,242,000 | 369,605,000 | 371,148,000 |
| Total loans | $19,579,092,000$ <br> $1,637,750,000$ <br> $279,949,000$ <br> $12,917,476.000$ <br> $5,570,756000$ <br> $185,195,000$ | $\left\|\begin{array}{r\|} \hline 19,594,367,000 \\ 1,671,444,000 \\ 273,811,000 \\ * 12967669000 \\ 5,547,254,000 \\ 192,561,000 \end{array}\right\|$ | $\begin{array}{\|c} 18,593,275,000 \\ 1,608,346,000 \\ 284,987.000 \end{array}$ | $\begin{array}{\|c} 6,18,841,00 \\ 702,458,000 \\ 65,924,000 \\ \hline \end{array}$ | $\begin{array}{r} 6,194,387,000 \\ 689,277,000 \\ 63,061,000 \\ \text { Kn } \end{array}$ | $\begin{array}{r} 5,990,143,000 \\ 698,306,000 \\ 66,097,000 \end{array}$ | $\begin{array}{r} 1,694.008,000 \\ 164.410,000 \\ 21,323,000 \\ 1 \end{array}$ | $\begin{array}{r} 1,696,841,000 \\ 173.236,000 \\ 20,430,000 \\ 172 \end{array}$ | $1,646,955,000$$153,674,000$$23,788,000$$1,13,008,000$$484,, 51,000$$10,618,000$ |
| Reeerve balances with F. R. Banks Cash in vault |  |  |  |  |  |  |  |  |  |
| Nash in vaut deo.its |  |  |  | $\left\{\begin{array}{r} 5,071,960,000 \\ 819,333,000 \\ 32,812.000 \end{array}\right.$ | 5,043,375,000 ${ }^{\text {519,34,000 }} 34$ |  | (1)$1,169,420,000$ <br> 501,316000 <br> $7,060,000$ | $1,173,869.000$501.000 .000$7,398,000$ |  |
| Time deposits. |  |  | $\begin{array}{r} 12,644,776,000 \\ 5,169,061,000 \\ 139,667,000 \end{array}$ |  |  | 4,986.571,000 $846.184,000$ $24,114,000$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Federal Reserve Banks: Seured Sy U.S. Govt. obllgations |  |  |  | 142,038,000 $114,510,000$ | $179,921,000$ $108,656,000$ | $\begin{array}{r} 129.303 .000 \\ 88,756,000 \end{array}$ | $\begin{aligned} & 41,100.000 \\ & 14,205,000 \end{aligned}$ | $\begin{array}{r} 73,425,000 \\ 5,080,000 \end{array}$ | $\begin{aligned} & 48,325,000 \\ & 22,903,000 \end{aligned}$ | $\begin{array}{r} 4,580,000 \\ 2,957,000 \end{array}$ | $\begin{aligned} & 9,089.000 \\ & 4,552,000 \end{aligned}$ | $\begin{array}{r} 4,455,000 \\ 990,000 \end{array}$ |
| Dorrowing | 256,548,000 | 288,577,000 | 218,059,000 | 55,305,000 | 78,505,000 | 71,228,000 | 7,537,000 | 13,631,000 | 5,445,000 |
| Loans to brokers and dealers (secured by stocks and bonds) made by 59 reporting member banks in New York City: |  |  |  | $\begin{aligned} & 893,138,000 \\ & 965,446,000 \\ & 572,921,000 \end{aligned}$ | $\begin{aligned} & 894,171,000 \\ & 963,751,000 \\ & 550,773,000 \end{aligned}$ | *Revised figures. |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| For accounFor aocoun |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

## 

## Wall Street, Friday Night, June 41926.

 Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 3170The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:


| New | or |  | y Banks All prices dollara | ars per | Trust 8 hare. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { Banks-N. } Y^{\prime}$ |  |  |  |  |  |  |  | Ask |
| Amerlica * | $355$ | 370 | Mamilton. | $195$ | 205 | Netw York. |  |  |
| Amer Ex Pac |  | 445 | H inover. |  | 1060 | American-.. |  |  |
| Amer Union*- |  | 215 |  | 550 228 | 570 23 | Bank of N I |  |  |
| Broadway Cen | 335 | 375 | Mutual* | 500 |  | \& Trust Co |  | 625 |
| Bronx Boro* | 1300 | 1400 | Nat America | 180 | 195 | Broux Co Tr |  | 325 |
| Bronx Nat. | 420 | 440 | National Clity | 604 | 610 | Central Union | 835 | 842 |
| Bryant Park* | 200 | 225 | New Neth*-- |  | 272 | County | 220 | - |
| Butch \& Dr | 150 | 180 | P | 495 | 130 | Empire-- |  | 349 |
| Cent Mercan. | 265 | 275 | Port Mor |  |  | ${ }_{\text {Earm L }}$ \& Tr. |  |  |
| Chase- | 431 | 435 | Publlc. |  | 535 | Fidelity Trust |  |  |
| Chath Phenix |  |  |  |  | 610 | Fulton. |  | 400 |
| NatBk\&Tr | 345 | 350 | Seventh |  | 185 | Guaranty Tr | 7 |  |
| Chelsea Exch* |  | 240 |  |  | 650 610 | Irving Bank |  |  |
| Chemical | 755 <br> 550 | 765 | State | 590 | 610 162 | Columbta Tr |  | 329 |
| Commerce | 382 | 387 | United | 215 | ${ }_{230}$ | Ma |  |  |
| Com'nwealth* | 300 | 310 | United States* |  | 300 | Mutual(West |  |  |
| Continental -- | 270 | 290 | Wash'n Hts* |  | 800 | chester |  |  |
| Corn Exch. |  | 578 | Brooklyn |  |  | V Y Trust |  | 523 |
| Cosmop'tan* |  | ${ }_{2}^{250}$ | Coney Istand* |  |  | Title Gu \& T | 650 | 60 |
| First Avenue | 2550 | 2400 2580 |  |  | 325 | U S Mtg \& Tr | 395 1730 | 05 |
| Frankll | 170 | 190 | Montauk* -- |  |  | Westehes Tr |  |  |
| Garfield | 365 | 370 | Munlelpal |  | 295 | Brooklyn. |  |  |
| Globe Exch-* |  | 240 | Nassau. | 36 | 375 | Brooklyn. |  | 765 |
| Grac |  | 350 550 | People's. | 570 | 650 | Kings C | 150 |  |
| Gre | 530 | 550 | Queensboro | 200 |  | dwood | 260 | 70 |
| *Banks ma \\| Ex-right | arked |  | - State banks |  | New | stock. (x) |  | ono |

New York City Realty and Surety Companies.


## (t) New Stock.

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


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


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



Domestic Exchange,- Chicago, par. St. Louis, $15+25 \mathrm{c}$. per $\$ 1,000$
discount. Boston, Dar. San Francisco, par. Montreal, $\$ .78025$ per discount. Boston, Dar, San Fra
$\$ 1,000$ premium. Cincinnati, par.

The Curb Market.-The review of the Curb Market is given this week on page 3169 .
A complete record of Curb Market transactions for the week will be found on page 3198 .

## CURRENT NOTICES

-Rutter \& Co., 14 Wall St., New York, are distributing an 8 -page circular which bears the title "Special Partnerships" and which makes a comparative study of the investment qualities of public utility and railroad preferred stocks. The ten largest public utility companies doing $75 \%$ or
more power and light business and the ten largest railroads having dividendmore power and light business and the ten largest railroads having dividendpaying preferred stocks are analyzed in detail and the figures set down in
tables to show the relation existing between the basic features of the two industries. The results will be of interest and value to all interested in
in this type of investment.
-Two blocks of guaranteed rail road stocks, the first consisting of 500 shares of Alabama \& Vicksburg Ry. Co. 6\% stock, and the second of 1,000 hares of St. Louis Bridge Co. 3\% second profers in stok, a Exchange Place, New York.
-Lybrand, Ross Bros. \& Montgomery have opened offices in Portland Ore., and Spokane, Wash. Including these offices, this firm of accountants and auditors now has 16 branches in the United States and three foreign branches.
-C. D. Wyatt, Vice-President and Managing Director of the New York office of E. H. Rollins \& Sons, has returned to his desk after a serious illness of several months.

New York Stock Exchange-Stock Record, Daily, Weekly and Yearly
occupying six rages


- bid and asked prices. Ex-dividend. DEz-rivhtr.


[^2]

Bid and asked prices; no sales on this dayl EE-dividend. © Ex-ight

New York Stock Record-Continued-Page 4


New York Stock Record-Continued - Page 5

(


New York Bond Record-Continued-Page 2

a Due Jan. $\%$ Due Feb. Dwe May. o Due Oct. $p$ Due Dee. a Odtion sale.


New York Bond Record-Continued-Page 4

 Central





 Denv City Tramw 1st con 5s 1933
Den Gas \＆ EL Ast
 Detrolt Edison 1st coll tr 58.1933
1st \＆ref 58 Serles A July 1940
Gen \＆ref 58 Serles A
M
S 1st \＆ret 6 s serles B．July 1940
Gen \＆ret $5 s$ ser B
Det Dodge Bros deb 6s．．．．．．．．－ 1941 M Dodge Bros deb 6s．
Dold（Jacob）Pack 1st 6s－－－1941 1942
Dom Dominton Iron \＆Steel 58
Donner Steel 1st ret 78 Donner steel 1st ref 78
duquesne Le Powder 1st \＆coll 68
 Hackensack Water 18t 4s＿． 1952 Hackensack Water 18t 48．－． 1952 J
Hartford St Ry 1st $4 \mathrm{~s} . . . .-1930 \mathrm{M}$ Havana El Ry L \＆P gen 58 A＇54 M
Havana Elec consol g 5s Havana Elec consol g 58.1952 F Hoe（R）\＆Co 1 st $61 / 3$ s temp－ 1934 A
Holland－Amer Line $6 s$（flat）． 1947 M

 Indlana Steel 1st 58．．．．－－－1936 M N Ingersoll－Rand 18t 5s．．．．．．－1935 193

Inland Steel deb $51 / 2 \mathrm{~s}$ ．．．．．．－1945 M | Inspiration Con Copper 61／28．1931 |
| :--- |
| Interboro Metrop coll $41 / 28 .-1956$ |
| A | Guaranty Tr Co ettis dep．．．．．．．．．．

Ctt dep stpd asstd $16 \%$ sub
Interboro Rap Tran 1st 5 ． 10 －year 6 s 10－year 6s
$10-\mathrm{year}$ conv $\% \%$ notes．－．－．－1932
1932 Int Agrle Corp 1 1st 20－yr 5 si 1932 M

 Jurgens Works 63 （flar price）－ 1947 J Kansas Clty Pow \＆Lt Ss


 | Keystone |
| :---: |
| Kings County El \＆Pg 58＿．．．1937 A |
| Purchase modey $68 \ldots$ |

$\qquad$ ジラー

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##  $\underset{\substack{\text { name } \\ \text { Samat }}}{\substack{\text { mand }}}$

 N．V．．rotiond



 が，

New York Bond Record-Concluded-Page 6


Quotations of Sundry Securities

| Par |  | Raliroad Equipmente |  | Basts |
| :---: | :---: | :---: | :---: | :---: |
| nlo-Amer Oll vot st.-- |  |  |  |  |
| Non-voting |  |  |  | 4.70 |
|  | 117 |  |  |  |
| Borne Scry | 225 | Butf Roch \& Pitts equid 68- |  |  |
| keye | ${ }^{*} 51$ | Canadlan Pacific 4368 \& 68- |  | 4.70 |
| esebr | *6612 ${ }^{68}$ | ce |  |  |
| ntine | ${ }^{2078}$ |  |  |  |
| escent P | ${ }_{109}^{* 1312}{ }^{115}$ | Equipment 5 s | 4.75 |  |
| Eureka Pipe Line Co.... 100 | 51 | Chl | 5.10 |  |
| a | 2 |  |  |  |
| reter | 75 |  |  |  |
| Pr | ${ }_{*}{ }^{75} 51$ | Chic |  |  |
| umbie On \& Rer....... ${ }^{25}$ | - ${ }_{\text {4 }}$ | Cold | 5.15 |  |
| T |  |  |  |  |
| liana Pipe Line Co--- 50 | *6612 ${ }^{67}$ | Erie |  |  |
| ternational | ${ }_{*}^{* 34}{ }^{*}{ }^{\text {a }}$ | Great | 5.10 | 4.95 |
| New York Transti Co... 100 | 49 |  | 4.80 |  |
| the | -731 | Hoci |  |  |
| ex |  | Equipment 6 S- | 4.7 | 4.5 |
| Irle 0 | * $532{ }^{2}$ | Equipment 68..--- |  | 4. |
| irle $P$ |  | Equipment 78 |  |  |
| ar Refin | ${ }_{68}{ }_{68}{ }^{190}$ | Kanawha \& ¢ Equlpment | 5.1 | 4.8 |
| South Penn Oll..........25 | $*_{3712} 38$ | Kansas City | 5.10 |  |
| Southwes | ${ }^{*} 49515$ | Louls |  |  |
| standard Oll ${ }^{\text {cal }}$ |  | E |  |  |
| ndard Oill (In |  | Michigan Central | 4.95 5.10 | 4.8 |
| rd | 20 | Equipment 6 | 5.2 | 研 |
| standard 0 | *49 ${ }^{150}$ | cissou |  |  |
| tandard oll |  | Missourl Pa | 5, | 4. |
| tandard | *3 | New | 4. | 4 |
| Staw- ${ }^{\text {Nand }}$ - |  | Equipment 68 | 4.8 |  |
| ara | 11712118 | Nortolk $\& \mathrm{~W}$ | 4.7 | 4. |
| wand | $16{ }^{1712}$ |  | 4.95 |  |
| nton | 93 94 <br> 114 116 | Pacific Fruit Ex |  | ${ }^{4.75}$ |
| ruum | ${ }^{1021}{ }^{1}$ | Prits \& L |  | 5 |
| Othingt |  | E |  |  |
| ntic | 12 | St |  |  |
| reter | *314 358 | Seabo | 5 |  |
| G | ${ }_{*}^{*} 866_{4} 8_{4} 87$ | South |  |  |
| untain |  |  | 4.8 |  |
| National | 145147 |  | 5.1 |  |
| $\begin{aligned} & \text { Salt Cr } \\ & \text { Salt } \mathrm{Cr} \end{aligned}$ | $*_{* 30{ }_{4}}{ }^{9}$ | Toledo \& Ohto C Union Pacific 78. | 4.90 |  |
|  | ${ }^{7}$ | Amerlcan Clgar common 100 |  |  |
|  | $*^{* 3214}$ | Preferred--7.-.-100 |  |  |
|  | *100 10012 | Amer Mach \& Fdy new-100 |  |  |
| Pree LI | 106108 | Preterred new-..-).- | ${ }^{29}$ | 30 |
| ner Po | 93194 | Bearer-...-.-.-. | *29 |  |
| Deb 6s 2016-.....Mcs | ${ }_{77}^{9812} 989{ }^{9912}$ | Imperlal Tob of G B \& Ireld | ${ }^{25}$ |  |
| $7 \%$ prior |  | Int Cigar Machinery - ${ }^{\text {Johnson Tin Foil } \text { Met-100 }}$ |  |  |
| 7\% prior | 86  <br> 84 91 <br> 88  | Johnson Tin Foil | 41 |  |
| Ssoclat | ${ }_{49}{ }^{84} 51$ | Mrefe | 101 |  |
| ecured | $101{ }^{3}$ | Mengel |  | 45 |
| Blackstone Val G |  | Porto Rlcal |  |  |
| Citiles Servlce common-- 20 |  | Univers | 97 | 99 |
| Preferred |  | Youn | 124 | 128 |
| Preerred B | 74 | Young (Jrred | 105 | 110 |
|  |  |  |  |  |
| om'w'th Pow Cord new- $\dagger$ |  |  |  |  |
| Elec Bond \& Share pret. 100 | 10610712 | Preferr |  | - |
| Elee Bond \& Sh S |  | Firestone T |  |  |
| atgh Power Securitles - ${ }^{+}$ | ${ }^{*} 1418{ }^{18} 14{ }^{143}$ | 6\% pre |  |  |
| Ississtppi Riv Pow com 100 | ${ }_{94} 96$ |  |  |  |
|  |  | General |  |  |
| ${ }_{\text {F F g deb }} \mathbf{8} 1935-\mathrm{M} \& \mathrm{~N}$ |  | Goodyear |  |  |
| , | ${ }^{99} 101$ | Goody |  |  |
| Income 78197 |  | India 1 Ire |  |  |
| orth States | 1012103 | Mason Trefe |  | 10 |
| Nor Texas E | $15 \quad 20$ | Miller Rubb |  |  |
| Preterred. |  |  |  |  |
| acifle Gas \& El | ${ }_{* 5}^{977_{4}}{ }^{981}{ }^{\text {982 }}$ | Preterred- | $22{ }^{1}$ |  |
| Power Securities Second preferr | * 15 | $\begin{aligned} & \text { eriling Tire \& Rubder } \\ & \text { referred.-.-- } 100 \end{aligned}$ |  | ${ }_{95}$ |
| Coill trust 681949 -.-.j8 ${ }^{\text {d }}$ D | *89 ${ }^{*} 91$ |  |  |  |
| Incomes June 1949.-. F\&A | ${ }^{7} 788$ | Sujar Stocks |  |  |
| uget Sound | $\begin{array}{ll}34 & 36 \\ 83 & 36 \\ 86\end{array}$ | Caracas Su |  | 80 |
| 6\% pret | ¢ $8104{ }^{83}{ }^{10712}$ | Cent | 133 |  |
| 1st \& ret 51/s 1949...j\$D | 101102 | Fede | 40 | 50 |
| epublio R | 8085 | Pre |  | ${ }_{8} 8$ |
| Preterred | 104107 | Godschaux | 10 | 20 |
| uth Cal Ediso | ${ }_{10012}^{125} 1811^{135}$ | Preferred | *27 | 32 |
|  | 101102 | Holy surar |  |  |
| Pow Corp pt 10 f | ${ }_{93}{ }^{196}$ | National Suga | $103$ |  |
| n Pow pl-100 West Missourl Pr $7 \%$ pref. | ${ }_{94}^{93}{ }^{97}$ | New | 60 | 5 |
|  |  | Santa Cecilla Sug corp ditoo |  |  |
|  |  |  | 108 |  |
| Chle R I \& Pac 58 1929_J | $10014100{ }^{1}$ | Sugar Estates Oriente pt 100 |  |  |
| Federal Sus Ret 68 ' 33 M M cN | 92.96 |  |  |  |
| Mlisourt Paeiflic 58, $27 . \mathrm{J} \& 3$ | ${ }^{10014}{ }^{1005}$ |  |  |  |
| (e) | ${ }_{10084}{ }^{1027}$ | ${ }_{\text {Amarcoc }}$ |  |  |
|  |  | Bilise (E W) C | ${ }^{17}$ |  |
| Int Stk Land Bk Bonds s Nov 11951 opt 1931.- | 1024104 | Preferreco-m | ${ }_{*} 92$ | 94 |
| Nov 11951 opt 1931-- | $10012{ }^{10214}$ | Cellulora C |  |  |
| May 11952 opt 1932 | 1 10 | Preterred | 68 | 5 |
| 41/3s Nov 11952 opt 1932 |  | Herculea Pow | 145 | 50 |
| s May 11963 opt 1933 | 10 | Preterred | 111 | 4 |
|  |  | International | 183 |  |
| s Oct 11965 |  | Phelps D | 119 | 125 |
| 1955 |  | Royal Preferre |  |  |
| 581954 opt 1934.-.MEN | 101 | Singer Manufacturing ... 100 <br> Singer Mtg Ltd |  |  |



## Outside Stock Exchanges

Boston Bond Record.-Transactions in bonds at Boston Stock Exchange May 29 to June 4, both inclusive

| Bonds- | $\left\|\begin{array}{c} \text { Friday } \\ \text { Laste } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Prices. Low. High. | Sales <br> Week. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | w. | Hio |  |
| American P |  | 103103 | \$1,000 | 103 | June | 103 |  |
| Amer Tel \& Tel 4s.... 1929 | 9818 | 973/4 $981 / 6$ | 7,000 | 973/4 | May | 981/8 | June |
| AtI G \& W I SS L 5s--1959 | 6878 |  | 14,500 |  | Mar |  | Feb |
| Chie Jet \& U S Yds 5s-1940 | $1001 / 2$ | $1001 / 21011 / 2$ | 19,000 |  | Jan | 101 | Mar |
| Current River 5s._---1927 |  | 100100 | 1,000 | 991/2 | Feb | 100 |  |
| East Mass St RR Co- |  |  |  |  |  |  |  |
| 5 s series B .---.-.-.- 194 | 75 | 7175 | 4,700 |  | Mar |  |  |
| 6 sseries D |  | $861 / 488$ | 10,000 | 74 | Apr |  | June |
| Edificio la Met S A 7s_1945 |  | 1001/41001/4 | 5,000 | 1001/4 | June | 1001/4 |  |
| Gen Pub Util $61 / 2 \mathrm{~s}$ w 1.1956 |  | $98 \quad 981 / 2$ | 15,000 | 971/2 | May | 981/2 |  |
| Hood Rubber 78..... 1937 |  |  | 1,000 | 1041/4 | Jan | 1051/2 | Apr |
| Hungarian Land 71/2s w 1 '61 |  |  | 5,000 |  |  |  |  |
| Kan City M \& B Inc 5 s 1934 |  | $995 / 8.995 / 8$ | 1,000 | 971 12 | Mar | $995 / 8$ | June |
| K CFt Scott \& M 6s-. 1928 |  | 1013/4 $1013 / 4$ | 4,000 | 1013/4 | June | 1013/4 |  |
| Mass Gas $51 / 2 \mathrm{~s}$...-... 1945 |  | $1031031 / 4$ | 8.000 | 991/2 | Feb | 10514 |  |
| Miss River Power 5s - 1951 |  | $1001 / 21001 / 2$ | 2,000 |  | Mar | 1003/4 | Jan |
| New Eng Tel \& Tel 5s_1932 |  | 101 1011/2 | 9,000 | 1001/8 | Feb | 102 |  |
| P C Pocah Co 7s deb - 1935 | 106 | 104106 | 9,000 | 100 | Mar |  | Feb |
| Stettin Pub Util 7s w i. 1946 |  | $941 / 2$ 941/2 | 10,000 | 941/2 | June |  | June |
| Swift \& Co 5s ...-... 1944 | 00 | 9914 1001/8 | 8,000 | $991 /$ | June |  |  |
| Western Tel \& Tel 5s._1932 |  | 1005/8 100\% | 1,000 | 981/2 | Mar | $1011 / 2$ |  |

Philadelphia Stock Exchange.-Record of transactions at Philadelphia Stock Exchange, May 29 to June 4, both inclusive, compiled from official sales lists

| Stocks- | $\left\|\begin{array}{c} \text { Fridaty } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Prices. <br> Low. High. | SalesforWeek.Shares. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Abbotts Al Dairy pf _- 100 |  | 1001/2 $10011 / 2$ | 22 | $1001 / 2$ | n | 1021/2 |  |
| Alliance Insurance...... 10 |  | $46 \quad 47$ |  |  | Jan |  | Jan |
| American Stores.-- | $21 / 2$ | 6974 | 12,953 | 60 | Mar | 941/2 | n |
| Baldwin Locomotive ..- 100 |  | 1063/4 1063/4 | 100 | 991/2 | Apr | 1063/4 | June |
| Bell Tel Co of Penn pref.-- | 1121/2 | 1119/81121/2 | 197 | 1091/2 | Mar | 1121/2 | May |
| Cambria Iron -------- 50 |  | $39.391 / 2$ | 28 | 38588 | Jan | 40 | Mar |
| Congoleum Co |  | 171/8 20 | 370 | 1334 | May | 21 | Feb |
| East Shore G \& E 8\% pr 25 |  | $26 \quad 26$ | 20 |  | Mar | $261 / 2$ | Feb |
| Eisenlohr (Otto) -...- 100 |  | 121/8 $123 / 8$ | 165 | $121 / 6$ | June | 203/8 | Feb |
| Preferred -..-- 100 | 921/2 | 921/2 $921 / 2$ | 100 | $921 / 2$ | June |  |  |
| Electric Storage Batt'y - 100 |  | $781 / 4883$ | 212 |  | Jan | 795/8 | Mar |
| General Asphalt --.... 100 |  | 6969 | 200 | 58 | Mar |  | June |
| Insurance Co of N A..- 10 | $525 / 8$ | 515/8 $525 / 8$ | 405 | 49 | Mar | 641/2 | Jan |
| Lake Superior Corp... 100 |  | $21 / 8 \quad 338$ | 3,517 | 23/6 | June | $43 / 4$ | Jan |
| Lehigh Navigation.-.. 50 | 1141/2 | 1131/2 11714 | 13,506 | $971 / 2$ | Mar | 1201/3 | Feb |
| Lit Brothers .....-... 10 | 263 | $251 / 2{ }^{2} 1 / 8$ | 1,310 | 25 | Mar | $331 / 2$ | Jan |
| Minehill \& Schuyl Hav - 50 | 511/2 | $\begin{array}{lll}511 / 2 & 52 \\ 80\end{array}$ | 80 | 51 | Apr | 52 | Apr |
| Northern Central -..-50 |  | $801 / 2801 / 2$ |  | $791 / 4$ | Feb | 81 | May |
| Penn Cent L \& P |  | $727 / 8{ }^{72 \%}$ |  |  | Mar |  | Feb |
| Pennsylvania RR.-.--50 |  | $52 \quad 525 \%$ | 100,000 | 485/8 | Mar | 551/3 | Jan |
| Pennsylvania Salt Mrg--50 | 74 | 7475 | 168 |  | Jan |  | Feb |
| Philadelphia Co (Pitts) -50 |  | 73348334 | 11 | $663 \%$ | Feb | 761/4 | Apr |
| Preferred (cumul 6\%) -50 |  | $49 \quad 4914$ |  | 481/2 | Apr |  | Mar |
| Phlla Electric of Pa | 493/4 | $461 / 4 \quad 503 / 8$ | 73,720 | 413 | Mar | 671/3 | Jan |
| Power receipts |  | 4 414 | 1,930 |  | Apr |  | Apr |
| Phila Insulated |  | $50 \quad 50$ | 30 |  | Jan | 55 | Feb |
| Phila Rapid Transit.-.-50 | $551 / 2$ | $541 / 2555$ | 2,090 | 51 | Jan | 571/8 | Feb |
| Philadelphia Traction.-. 50 | 587/8 | 581/2 $587 / 8$ | 168 | $561 / 8$ | Jan |  | Feb |
| Phila \& Western..----50 |  | 14\%/4 $147 / 8$ | 110 | 11 | Mar | 165/8 | May |
| Preferred. |  | 361/8 361/2 |  | 347/8 | Jan | 37 | May |
| Scott Paper Co pref...-100 |  | 981/2 $981 / 2$ |  | 89 | Jan | 101 | Feb |
| Stanley Co of Ameri |  | $571 / 2 \quad 58$ | 1,203 |  | May | 64 | May |
| Tono-Belmont Dev |  | $27 / 818$ | 880 | $21-1$ | 6 Apr | $41 / 2$ | Jan |
| Tonopah Mining. |  |  | 280 | $4{ }^{4}$ 15-1 |  | $71 / 2$ | Feb |
| Union Traction.-----. 50 | 41 | $403 / 841$ | 1,436 |  | Jan | 4358 | Jan |
| United Gas Impt | 108 | $1023141091 / 2$ | 34,046 | $841 / 4$ | Mar | 1441/2 | Jan |
| U S Dairy Prod | $351 / 2$ | $\begin{array}{lll}351 / 2 & 351 / 2 \\ 12 & 14\end{array}$ |  |  | Apr | $381 / 4$ | Mar |
|  |  | $12 \quad 14$ | 75 | 12 | June | 183.4 | Apr |
| Westmoreland Coal new - 50 | 50 | 50.51 | 27 | 49 | Apr | 56 | Jan |
| Bond |  |  |  |  |  |  |  |
| Amer Gas \& Elec 5s-- 2007 | $991 / 2$ | $99 \quad 100$ | 4,500 | 893/4 | Feb | 1011/8 | May |
| Small.....-.-.-.-.- 2007 |  | $97 \quad 97$ | 1,000 | 91 | Apr | 99 | May |
| Elec \& Peop tr ctis 4 s - 1945 | 601/2 | $60 \quad 61$ | 29,000 | $571 / 8$ | Jan | $651 / 4$ | Feb |
| Keystone Telep 1st 5s_1935 | 911/2 | $911 / 2911 / 2$ | 25,000 | 91 | Jan | 93\% | Feb |
| Leh C'1 \& Nav gen 41/ss 24 |  | 100100 | 5,000 | 971/2 | ${ }_{\text {Apr }}$ | 1001/ | May |
| Peoples Pass tr ctfs 4s-1943 |  | $64 \quad 64$ | 2,000 | $631 / 2$ | Feb | $681 / 2$ | Jan |
| Phila Co cons \& coll tr $5 s^{\prime} 51$ | 1041/8 | 1041/8 1041/6 | 1,000 | 1031/2 | Apr | 1041/8 | June |
| Stmpd sk fd \& red_ 1951 |  | 991/2 $9931 / 2$ | 5,000 | $961 / 2$ | Jan | 995/5 |  |
| Phila Elect 5s...---- 1960 | 1033/8 | 1033/8 1033/8 | 8,000 | 102 | Jar | 1031/2 | Apr |
| 1st 5s...-...-- | 104 | 1031/2 1041/2 | 46.000 | 102 | Mar | 1041/2 | June |
| 51/28-.-----------1947 | 107 | $1071 / 21071 / 2$ | 6,000 | 1033/8 | Mar | 1073/4 | Jan |
| 1953 | 1073/2 | 1075610758 | 2,000 | 103368 |  | 1073 | Jan |
| 68-_................ 1941 |  | 1071/2 1073/4 | 5,000 | $1071 / 8$ |  | 1081/4 | Feb |
| 53/2s............... 1972 | 10234 | 1021/2 102\% | 13.000 | 1001/2 | Apr |  | May |

Baltimore Stock Exchange.-Record of transactions at Baltimore Stock Exchange May 29 to June 4, both inclusive, compiled from official lists:

| Stocks- | $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. Low. High. | Sates <br> Week. <br> Shares | Range Since Jan, 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hioh. |  |
| Arundel Corp, new stook | 341/2 | 33 34 | 2,338 | 28\%/4 | Mar | 36 |  |
| Baltimore Trust Co..-. 50 |  | 135135 | 105 | 130 | Apr | 154 | Feb |
| Baltimore Tube pref - 100 |  | 41 411/8 | 32 | 401/4 | Apr | 55 | Feb |
| Blumberg Bros, p |  | 11 | 50 | 1 | Apr | 1 | Apr |
| Canton Co. v t che.-.--* |  | $220{ }^{220}$ | 15 |  | May | 220 | June |
| Cent Teresa Sugar, pref - 10 |  |  | 50 |  | June |  |  |
| Century Trust - .i. 50 | 155 | 155155 | 2 | 155 | Apr | 182 | Feb |
| Ches\&PPot Tel of Balt, pf100 | 1137/8 | 1139/4 1137/8 |  | 1101/2 | Jan | 1133 | June |
| Commercial Credit | 29 | 29 291/2 | 49 |  | May | $461 / 2$ | Jan |
| Preferred--.-...-- 25 |  | $24 \quad 24$ | 10 | 2334 | May | $261 / 2$ |  |
| Preferred B .-. $-2 . .25$ | 25 | 25.25 | 52 |  |  | 2714 |  |
| Consol Gas, E L \& Power | 52 | $491 / 252$ | 306 |  |  | 571/2 |  |
| $6 \%$ preferred....... 100 | 1041/2 | 1041/2 1041/2 | 16 | 102 | Jan | 105 | Mar |
| 61/2\% preferred.... 100 |  | 111111 |  | 10814 | Mar | 111 | May |
| 7\% preferred....... 100 |  | 113113 | 5 | 109 | Mar | 113 | May |
| 8\% preferred_-..... 100 | 127 | $127 \quad 1271 / 2$ | 20 | 124 | Jan | 1283/4 | Feb |
| Consolidation Coal.... 100 | 37 | 37 371/2 | 117 | 36 | Mar |  | Fcb |
| Delion Tire \& Rubber | 73/8 | $71 / 8 \quad 73 / 8$ | 600 | 53/ | Apr |  | June |
| Eastern Roll Mill, new stk* |  |  |  |  | ${ }_{\text {Apr }}$ |  |  |
| Empire 38 St Allot |  | 1021/4 10214 | 50 |  | Mar | 1021/4 | June |
| Fidelity \& Deposit .....- 50 | 191/4 | $\begin{array}{cc}119 & 1191 / 4 \\ 10 & 10\end{array}$ | 82 25 | $1171 / 2$ | Mar |  | Feb |
| Finance Co of America- 25 |  | $\begin{array}{lll}10 & 10 \\ 181 / 2 & 1856\end{array}$ | ${ }_{36}$ |  | ${ }_{\text {May }}^{\text {Apr }}$ |  | Jan |
| Finance Service, class A-10 |  | 181/2 185 | ${ }_{153} 15$ |  |  |  |  |
| Preferred_-.-. Hare \& Chase, pret |  | ${ }^{99}{ }^{91 / 4}{ }^{959} 8$ | 153 |  | June |  |  |
| Manufac'rs' Finance... 25 |  | $52 \quad 521 / 2$ | 170 |  | May | $681 / 2$ |  |
| 1st pref |  | 21.21 | 14 | $201 / 2$ |  |  |  |
| 2d preferred........-25 |  | $22^{1 / 8} 223 / 4$ | 31 | $21^{1 / 2}$ | Apr |  |  |
| Maryland Casualty Co.-25 |  | 94 $9431 / 2$ |  | 94 |  | 102 | Jan |
| Md Mor | -25 | $25 \quad 25$ |  |  |  |  |  |
| rch \& Miners |  | $45 \quad 46$ | 62 | 411/4 | Apr | $531 / 2$ | Feb |


| Stocks (Concluced) Par | $\left\lvert\, \begin{gathered} \text { Friday }^{\prime \prime} \\ \text { Saste } \\ \text { Prrce. } \end{gathered}\right.$ | Week's Range of Prices. Low. Hsoh |  | Ranes Stree Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | Hiso. |  |
| non | ${ }_{8}^{23}$ | 8 |  |  |  |  |  |
| Mortage \& Accep |  |  |  |  | ${ }_{\text {May }}^{\text {May }}$ |  | ${ }^{\text {n }}$ |
| Mt W'db'y Milis fl | 72 | 70 | 275 |  | May |  | Apr |
| New Amsterd'm Ca | 50 | $\begin{array}{ll}50 \\ 81 & 50 \\ 81\end{array}$ | 112 25 |  | M |  |  |
| Penna Water \& Pow | 147 | 147147 | 26 | 141 | May |  |  |
| ited |  | 181/6181/4 | 02 |  |  |  |  |
| Fidelity |  |  | 14 |  |  |  |  |
| Wesh Balt |  | ${ }_{52 \%}^{22} 5$ | 21 | ${ }_{521 / 2}$ |  | $54 \%$ |  |
| Bonds- |  |  |  |  |  |  |  |
| Bernheimer-Leader 7s-1943 | 1011/8 | $101{ }^{1011 / 4}$ | \$3,000 | 100 | $\xrightarrow{\text { Mar }}$ |  |  |
| Carolina Central $48 . \ldots 1999$ |  | 981/ 9814 | 1,000 | 981/4 |  |  |  |
| Consol Gas gen 41/ss-1954 | 961/8 |  | ${ }_{3}^{1,0}$ | 947/6 |  |  |  |
| $6 \%$ notes, series A. |  | 107\%4 107 | 1.0 | 105\% |  |  |  |
| Davison Sul \& Phos 6s 1927 |  | 100\% 100\% |  | $1{ }^{1003 / 8}$ |  |  | ${ }_{\text {Jan }}$ |
| Elkhorn Coal Corp 6 | 93 | ${ }_{92}^{99} 7{ }^{93}$ | 2,000 5,000 |  |  |  | Aupr |
| orgia \& Ala |  | 9814 |  |  |  |  |  |
| ouston Oll |  |  | 15, |  |  |  |  |
| Lexington (Ky) St ss-1 |  | ${ }_{92} 92$ | ${ }_{12,00}^{15,00}$ |  | Jan |  |  |
| Neirs \& Oid Pt is |  | 96 | 1,000 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| me 4 s . |  | 483/4 49 | ${ }_{26,000}^{18,00}$ |  |  |  |  |
|  | 951/4 | 95 |  |  |  |  |  |
| alt \& A |  | $691 / 270$ |  |  |  |  |  |

Chicago Stock Exchange.-Record of transactions at Chicago Stock Exchange May 29 to June 4, both inclusive, compiled from official sales lists:

|  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |


clusive, compiled from official lists:

| Stocks- | $\begin{aligned} & \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. <br> Low. High. | Sales for Week. Shates | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | High. |  |
| Am Laundry Mach co | 114 | 113114 | 705 | 108 | ar | 1451/8 | nn |
| Preferred_-.-.----100 |  | $125 \quad 1251 / 4$ | 38 | 124 | an | 1251/4 | Mar |
| American Prod pref...-- ${ }^{\text {Amer }}$ Rolling Mill | $251 / 4$ | 25.251 | 302 | 241/2 | May | $271 / 4$ | Mar |
| \#Preferred.-.-.-.-...- 100 |  | $110{ }^{4.4} 1101 / 2$ | 1,143 | 109/8 | Mar | 111 | Feb |
| Amer Seeding Mach pfd100 |  | $67 \quad 67$ | 30 | 66 | Mar | 75 | Jan |
| Amer Thermos com |  | 1416 | 160 | 131/2 | May | 201/4 | Mar |
| Buckeye Incubator_.-. 100 |  | $311 / 2311 / 2$ | 10 | 30 | Jan | $331 / 2$ | Feb |
| Carey (Philip) com...- 100 |  | 175 1753/4 | 13 | 175 | Apr | 181 | Apr |
| Champ Fibre pref.-.--100 |  | 1041/2 105 | 40 | 103 | Feb | 1051/2 | Mar |
| Churngold Corp. | 55 | $54 \% 45814$ | 218 | $531 / 2$ | Apr |  |  |
| City Ie \& Fuel |  | 233/4 $243 / 8$ | 25 | 233 | Apr | 251/2 | Jan |
| Eagle-Picher Lead com_ 20 | $271 / 4$ | 263/4 $271 / 4$ | 1,169 | $261 / 2$ | Mar | 35 | Feb |
| Early \& Daniel com.-.--** | 45 | $45 \quad 46$ | 20 | 3734 | Feb | 46 | May |
| French Bros-Bauer |  | 1515 | 50 | 15 | Mar | 15 | June |
| Preferred---------100 |  | 91 | 15 | 90 | Feb | 91 | May |
| Gibson Art | 371/2 | $371 / 2371 / 2$ | 495 | $361 / 2$ | Feb | 39 | Mar |
| Globe Wernicke com. - 100 |  | $98 \quad 98$ | 30 | 9012 | Feb |  | June |
| Gruen Watch com |  | 3831. 383/4 | 32 |  | Jan |  | Mar |
| Preferred. .-.----- 100 | 1061/2 | $105 \% 106$ | - | 1031/2 | Feb | 1061/2 | Apr |
| Hatfield-Rellan | 16 | 16.16 | 100 | 141/4 | Mar | 183/4 | Jan |
| Johnston Paint pref.--100 |  | $991 / 2100$ | 31 |  | Feb | $1021 / 5$ | Mar |
| Kahn participating.-. 100 | 451/4 | 443/8 $451 / 2$ | 23 | 421/2 | May | 431/2 | Mar |
| Kroger com------.-. 10 | 1123/2 | 1121/2 113 | 199 | 104\% ${ }^{1 / 3}$ | Mar | 1213/6 | Jan |
| New preferred.-.-. - 100 |  | 1101/6110\% | 38 | 110 | Mar | 1121/2 | Feb |
| Paragon Refining com_ 25 |  | 75/8 $81 / 4$ | $55 ¢$ |  | May | $91 / 8$ | Jan |
| Procter \& Gamble com_ 20 | 159 | 159160 | 899 | 1397/8 | Mar | 160 | Mar |
| $6 \%$ Preferred.-..-- 100 | 112\%/8 | 112 1125/8 | 35 | 1101/2 | Feb | $1161 / 2$ | Apr |
| Pre Oil $6 \%$ pref...-.- 100 |  | 9634 | 241 | 851/2 | Jan | $961 / 2$ | Mar |
| $8 \%$ Preferred.-.-.- 100 |  | 1083 109 | 43 | 1051/2 | Jan | $1101 / 2$ | Feb |
| Richardson pref.-....- 100 | 1081/4 | 1084 1081/4 |  | 105 | Feb | $1081 / 4$ | Jan |
| U S Can pref.-...----- 100 |  | $1021 / 4104$ | 94 | 99 | Mar | 104 | Mar |
| U S Playing Card.-....- 20 | 137 | 136137 | 90 | 135 | May | 145 | Feb |
| U S Print \& Litho pref 100 | 991/2 | $\begin{array}{cc}99 & 991 / 2 \\ 6 & 6\end{array}$ | 34 |  | Jan | 100 | May |
| Public Utilities- |  |  |  |  |  |  |  |
| Cincinnati \& Sub Tel... 50 |  |  | 54 | 81 | Apr |  | Feb |
| Cin Gas \& Elec .-...... 100 | 91 | 901/4 91 | 218 |  | Mar | $931 / 5$ | Apr |
| C N \& C Lt \& Trac com 100 |  | $87 \quad 87$ | 151 | $811 / 2$ | Jan | $861 / 2$ | Jan |
| Preferred --...-.- 100 | 67 |  | 188 |  | Apr |  | Jan |
| Ohio Bell Tel pref...-. 100 |  | 1091/8 1091/2 | 210 | 109 | Apr | 1115/8 | Mar |
| Tractions- |  |  |  |  |  |  |  |
| Cin Street Ry---.--- 50 |  | $34.343 / 5$ | 210 | 32 | Mar |  |  |
| Colum Ry Pr \& Lt pf - 100 |  | 991/2 $991 / 2$ | 56 | 98 | Mar |  | May |
| Ohlo Traction pref...-- 100 |  | $70 \quad 70$ | 15 |  |  |  | Jan |
| $\begin{aligned} & \text { Railroads } \\ & \text { C } \mathrm{N} \text { O } \& \text { TP pret } \end{aligned}$ |  | $1011 / 21011 / 2$ | $5^{1}$ | 101 | Mar | 102 | Feb |

## No par value

St. Louis Stock Exchange.-Record of transactions at St. Louis Stock Exchange May 29 to June 4, both inclusive, compiled from official sales lists:

| Stocks- Par. | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Prices. <br> Low. High. |  | Sates for <br> Week. <br> Shates | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | High. |  |
| Bank Stocks. Boatmen's Bant |  |  |  |  |  |  |  |  |  |
| Boatmen's Bank - 100 |  | 156 | 156 | 15 | ${ }_{250}^{153}$ |  |  |  |
| Nat Bank of Commerce. 100 | 165 |  | 169 | 68 |  |  | 171 | Feb |
| Street Railway |  |  |  |  |  |  |  |  |
| St Louls Public Service.-* | 18 |  | 18 | 647 | 171/4 | May | 20 | May |
| Miscellaneous Stocks |  |  |  |  |  |  |  |  |
| Amerlcan Inv "B" |  | 14 | 14 | 50 |  | May | 141/2 | May |
| Best Clymer Co |  | 57 | 57 | 150 |  | May |  |  |
| Boyd-Welsh Shoe | 381/2 | 381/2 | 3834 | 50 | $351 / 2$ | Mar | 441/4 | Feb |
| Brown Shoe, com...---100 |  |  | 311/2 | 135 | $291 / 2$ | June | 441/2 | Feb |
| Preferred.--.-------100 |  | 1081/2 | 109 | 28 | 1071/8 |  | 111 |  |
| Cert-teed Prod, 1 st pret 100 |  | 1015 | 102 | 13 | 981/5 | $\mathrm{Apr}^{\text {a }}$ | 105 | Mar |
| Chicago Ry Equip, pref 25 |  | 25 | 25 | 20 | 25 | May | 26 |  |
| Curlee, pret--1.---100 | 102 | 102 | 102 | 75 | 101 | ${ }_{\text {Apr }}$ |  |  |
| Ely \& Walker D G, com. 25 2 d preferred........ 100 | 30 | 87 | 30 87 | 675 15 |  | Mane |  | Jan |
| Hamliton-Brown shoe-. 25 |  | 46 | 46 | 10 | 43 | May |  | June |
| Huttig S \& D, com. | 32 | 32 | $321 / 2$ | 200 | 32 | June | 421/2 | Jan |
| Preferred.------- - 100 | 102 | 102 | 1021/2 | 28 |  | May |  |  |
| Hydr Press Brick, com-100 |  | 4 | 4 | 11 | 31/4 | Apr | 6112 | Feb |
| Preferred.--------100 | 86 | 86 | 86 | 15 |  | May | $971 / 2$ |  |



Wagner Elec Mrg 7s_._serial
Houston Oil $61 / 28 \ldots-. .1935$ 109100 $\qquad$
Pittsburgh Stock Exchange.-Record of transactions at Pittsburgh Stock Exchange May 29 to June 4, both inclusive, compiled from officials sales lists:

| Stocks- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Pricts. Lovo. High. | Sales for Week. Shares | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | v. | Hio |  |
| Am Wind Class Mach . 100 | 671/2 | $671 / 2671 / 2$ | 2 |  | ay |  |  |
| Preferred.........- 100 |  | 8686 | 10 | 81 | May | $911 / 2$ | Jan |
| Am Wind Glass Co pf - 100 |  | 109112 | 110 | 106 |  |  |  |
| Arkansas Nat Gas com. 10 | 1/8 | 6 61/4 | 1.770 | 53 | Feb | 7 | Jan |
| Conley Tank Car pref - 100 |  | 101101 | 15 | 1001/2 | Apr | 1013/2 | Mar |
| Houston Gulf Gas |  | $9 \quad 9$ | 235 | $51 / 2$ | Apr | 10 | Feb |
| Indep Brewing pref.... 50 | 61/2 | $61 / 2631 / 2$ | 50 | 57/8 | Feb |  | Feb |
| Lone Star Gas......--- 25 | 323/4 | 311/8 32 海 | 2,128 | 30 | Apr | $561 / 2$ | Jan |
| Nat Fireproofing, com_- 50 |  | 1212 | 20 |  | May | 183/8 |  |
| Preferred.-..-.-.---- 50 | 357/8 | $34 \quad 357 / 8$ | 950 | $321 / 2$ | May |  |  |
| Ohio Fuel Cord | 361/2 | $351 / 461 / 2$ | 6,874 | 33 | Apr | 361/2 |  |
| Oklahoma Natural Gas_-25 |  | 297/8 30 | 340 |  | Mar |  |  |
| Pittsburgh oil \& Gas |  | $41 / 241 / 2$ | 200 |  |  | 6 | Jan |
| Pittsburgh Plate Glass_100 |  | $278 \quad 278$ | 48 | 273 | Mar |  | Jan |
| Pitts Steel Fdy pref... 100 |  |  | 35 | 74 | Apr | 761/2 | Feb |
| Pitts Ter Whse \& Tran-100 |  |  | 150 |  | June |  | Mar |
| Salt Creek Con Oil..... 10 | 914 | $81 / 2{ }^{93 / 2}$ | 420 |  | Apr | 10 | Feb |
| Stand San Mrg com...-. 25 |  | 1011015 | 492 | 100 | May | 1187/8 | Jan |
| Tidal Osage Oil ......-. 10 |  |  | 1.100 |  | Mar |  | Jan |
| U S Glass............. 25 |  | 16 161/4 | 660 |  | May | 193/3 | Jan |
| West'house Air Brake... 50 | 117 | $116 \quad 117$ |  |  | Mar | 1273/4 | Feb |
| Bonds- <br> West Penn Trac 5s_._ 1960 |  | $861 / 289$ | \$2,000 | 861/3 | June | 89 | Jun |

## No par value

Note.-Sold last week and not reported: 20 Richardson \& Boynton pref. at 38; \$2,000 West Penn Traction 5 s at $861 / 2$

New York Curb Market. - Below is a record of the transactions in the New York Curb Market from May 29 to June 4, both inclusive, as compiled from the official lists. As noted in our issue of July 2 1921, the New York Curb Market Association on June 271921 transferred its activities from the Broad Street curb to its new building on Trinity Place, and the Association is now issuing an official sheet which forms the basis of the compilations below.

| Week Ended June 4. <br> Stocks- <br> Par. | $\begin{array}{\|c} \text { Friday } \\ \text { Last } \\ \text { Sale. } \\ \text { Price. } \end{array}$ | Week's Range of Prices.Low. High. | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } \\ \text { Shares. } \end{gathered}$ | Ranje Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  |  |
|  |  |  |  |  |  |  |
| Ala Great South, com...50 |  | 1031/2103 |  |  |  | $\stackrel{\text { Feb }}{\text { Feb }}$ |
| ${ }_{\text {Prior preferred....- }} 100$ | 20 | 18.20 |  | \%/8 May |  |  |
| Alpha Port1 Cement...100 |  | ${ }_{122}^{122} 1125$ | 260 |  | ${ }_{76}^{138}$ |  |
| referred (6\%)-----100 |  | 9914 993 | 100 |  | 101 | ar |
| Amalgam Le | 133 | 131/2 131/ |  | 12 |  |  |
| Amer Gas \& Elec | 75 |  | 3,30 | 64 Mar |  |  |
| Amer Lt \& ${ }^{\text {d }}$ | 210 | $207 \quad 213$ | 650 | ${ }_{195} 901 / 4$ |  |  |
| A mer Preterred - | 1061/2 | $1061 / 21063 / 2$ | 25 | 105 | 115 | Jan |
| Amer Pow \& Lt |  | 931/4 931/5 | 490 | 92 |  |  |
| Amer Road Mach |  | ${ }_{4}^{4}$ | 200 | 3 Ma |  | Jan |
| ${ }^{\text {Amer Rolling Mill com_ }}$ - 25 |  | 49  <br> 298 49 <br> 00  | 200 | ${ }_{250}{ }^{481 / 4} \mathrm{Mpr}$ |  | Feb |
|  | 298 | $\begin{array}{ll}298 & 307 \\ 224 & 33\end{array}$ | 10 | $\begin{array}{cc}\text { 250 } \\ 197 / 2 & \text { Mar } \\ \end{array}$ |  | Feb |
| Class B- | 41/2 |  | 7,200 | 21/8 Mar |  | b |
| fizona Power | 20 |  |  |  |  | b |
| Arundel C |  |  | 100 | 32 Ma |  | Jan |
| Assoc Gas \& Elec | 297/6 |  | 1,300 | 251/2 Mar |  | Jan |
| Att Brm \& Att R |  | 1 |  | Mar |  | une Feb |
| Atlas Portland Cem | 51/8 | $451 / 87$ |  |  |  |  |
| ${ }^{\text {Auburn Automobile, }}$ |  |  | 100 | 411/8 Mar | 74 |  |
| Balaban\& Katz comv |  | $\begin{array}{lll}73 \\ 831 / 2 & 74 \\ 831 / 2\end{array}$ |  |  | ${ }_{984}^{74}$ | Jan |
| Blooming dale. Tnc, | 271/6 |  | 1,100 | 253/4 June |  |  |
| Preterred (7) | 93 |  | 100 300 | 101/8 ${ }^{\text {91/4 }}$ Mar | 110 | ${ }_{\text {jan }}$ |
| Botany Consor Mins |  |  | 100 |  |  |  |
| ${ }^{\text {Bradle }}$ |  |  | 2,300 | 50c May |  |  |
| Bri |  | 351/40\% |  | 33519 May |  |  |
| ass |  | $151 / 218$ |  | 14\% |  |  |



\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Other Oll Stocks．\({ }_{\text {Par }}\)} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{Week＇s Range of Prices． Lovo．Hion．} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{Range stnce Jan． 1.} \& \multirow[b]{2}{*}{Bonds（Concluded）－} \& \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Friday } \\
\text { Last } \\
\text { Sale } \\
\text { Price. }
\end{gathered}\right.
\]} \& \multirow[t]{2}{*}{Week＇s Rang of Prices． Low．High} \& \multirow[b]{2}{*}{Sales Week．} \& \multicolumn{2}{|l|}{Range Since Jan． 1.} \\
\hline \& \& \& \& Low． \& Hson． \& \& \& \& \& Low \& Ht \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline Amer Maraca \& \& \& \& \& \& \& \& 1／2913／4 \& \& May \& \\
\hline Arkansas Natu \& 2\％ \& \& \& 21／\％May \& Apr \& Oetrott City Gas 6s．． 1947 \& \& 4106\％／4 \& \& 1044 Jan \& \\
\hline Atlantic Lobo \& \& \& \& \& Mar \& \& \(1 / 8\) \& \& \& \& \\
\hline Beacon Oll Co \& \& 163／4 \(17 / 4\) \& \& \({ }^{143 / 6} \mathrm{M}\) \& 9\％\％Jan \& \& \& 100100 \& \& 100 May \& y \\
\hline anal Perr \& 14 \& S00 \& \({ }_{31,1}^{4,8}\) \& \({ }^{50 \mathrm{c}} \mathrm{M}\) Mar \& \& \& \& \& \& \& \\
\hline Consol Royalties \& \& 13\％ 15 \& \& Mar \& 101\％Feb \& \& 104 \& \& \& \({ }^{1003 / 3 / 3} \mathrm{Mar}\) \& Jan \\
\hline Creole Sym \& 12 \& 12 \& 8，400 \& 10 \& \(15 y \mathrm{Jan}\) \& F \& \& \& \& M \& \\
\hline \& \& \& \& \({ }_{121 / 2}^{13 / 8 \mathrm{Mar}}\) \& \(17{ }^{1 / 2}\) May \&  \& 95 \& \& \& 95\％\({ }^{\text {apr }}\) \& \\
\hline \& \& 11／4 \& \& 88 c Mar \& \(3{ }^{3} / 2.4\) \&  \& \({ }^{95}\) \& 9518
\(881 / 806\)
\(90 \%\) \& 7, \& M \& 104 96 \\
\hline Gult 011 \& \({ }^{56}\) \& 6 \& \& 95 c Mar \& \({ }_{\text {933 }}{ }^{73} \mathrm{May}\) Jan \& 7eneral \(P\) \& 10 \& \(1011 / 210\) \& 10, \& \(1013 / 4\) \& 102 \\
\hline ， \& 34 \& \& \& 28\％Mar \& 37\％Jan \& \& \& \& \& \& 析 \\
\hline Kirby Petro \& \& \& \& 21 \& 31／8 Feb \& Grand Trunk Ry \(61 / 28-1936\) \& 108 \({ }^{2}\) \& 108 结 109 \& 9 9， \& 107／2 Ma \& \(1093 / 2 \mathrm{Apr}\) \\
\hline \(n \mathrm{Oll}\) \＆ R \& 22 \& \(\begin{array}{ll}83 / 4 \\ 201 / 2 \& 92 \\ \\ 21\end{array}\) \& \& \({ }_{20}^{6}\) \& 123\％\({ }^{12}\) Feb \& \& 55\％ \& 853／851／2 \& 52 \& 85 \& 86 Jan \\
\hline ， \& \& \& \& 7 \& 11／2 Jan \& \& 971／4 \& \& \& \& \\
\hline Lone St \& 323 \& \& \& \& Jan \& \& \& 99 \& \& May \& eb \\
\hline Margay Oill new \& 51 \& 151／215 \& 10，7 \& Mar \& \& \& \& 981／4 \& \& May \& \(981 / 4 \mathrm{May}\)
100 \\
\hline Mexico \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& 13／6 Mar \& 13／4 Jan \& \& 100 \& \& \& June \& 1011／8 May \\
\hline untain \& \& \({ }_{148}^{25}\) \& \& \(\begin{array}{ll}\text { 23 } \& \\ 131 \& \mathrm{Apr} \\ \text { Apr }\end{array}\) \& \(\begin{array}{cc}26 \& \\ 159 \& \text { Jan } \\ \text { Feb }\end{array}\) \& Kruid \& \& \& \& Jan \& ． \(97 \%\) June \\
\hline \& 64 \& \& \& 51／6 Mar \& 64 Jan \& Lehigh Pow \& \& \& \& \({ }_{93}{ }^{\text {a }}\) \& 12 \\
\hline \& \& \& \& \({ }_{83}^{8} \mathrm{Mapr}\) \& \& Leonard Tle \& \& \& \& \& \\
\hline  \& \& \& \& Apr \& \& Lith stock purch warr＇ts \& 97 \& \[
\begin{array}{cc}
951 / 2 \& 97 \\
104^{1041 / 4}
\end{array}
\] \& \[
\begin{array}{r}
44,000 \\
3,000
\end{array}
\] \& \[
\begin{array}{cc}
931 / 2 \& \text { Mar } \\
104 \& \text { June }
\end{array}
\] \& \[
\begin{array}{cc}
971 / 2 \& \mathrm{Apr} \\
105 \& \mathrm{Jan}
\end{array}
\] \\
\hline Ohlo Fuel \& \& \(351 / 36\) \& \& \({ }_{33} \mathrm{Mar}\) \& June \& Loews Inc 6s with war 1941 \& 991／2 \& \& \& 104 \& \\
\hline \({ }_{\text {Peer }}\) \& \& \& 7，200 \& \& May \& \& \& 102102 \& \& Mar \& \\
\hline Pennoc \& 193 \& \& \& \& Feb \& Mass Gas Cos 51／28．－1940 \& 1031／8 \& \(1031 / 81031 / 8\) \& \& 99\％Jan \& \\
\hline Bank \& \& \& \& \& May \& Mo Pac RR 5s．．．．．．．． 1927 \& \& 100\％ \(100 \%\) \& \& \({ }_{00} 90.3\) Mar \& 100\％June \\
\hline tar－Can \& \& \& 43，5 \& \({ }_{200}^{143 / 3} \mathrm{Jap}\) \& （ex \({ }^{243 / 8} \mathrm{Feb}\) \& \& \& 104104 \& \& \& 1053／Apr \\
\hline ， \& \& \& \& A \& \({ }^{73 / 2} \mathrm{Jan}\) \& N \& 1101／2 \& 110 110 \& \& June \& \({ }^{131}\) \\
\hline Salt Creek \& \& \& 2,8 \& \& \({ }_{\text {Jan }}\) \& \& \& 103\％ \& \& \& \\
\hline dat Creek \& \& \& \& \& Jane \& \& \& \& \& \& \\
\hline Tidal O \& \& \& \& ay \& 9 Jan \& \& \& \& \& \& \\
\hline Tide Water \& \& 24414 \& \& \& Mar \& Pan Am \& 100\％ \& 100100 年 \& 76, \& Apr \& 1048 Jan \\
\hline rezuelan \& \& \& 9，800 \& \& 73518 \& \({ }_{\text {Park }}\) \& \& \& \& \& \\
\hline Whleox Ond Gas new－－－－： \& 28 \& 28 \& \& \& 3015 May \& Park \＆ \& \& \& \& ar \& \\
\hline Woodio \& 21 \& 21 c 27c \& 41，000 \& an \& 35c May \& \({ }_{\text {Penn－O }}\) \& 10173 \& \({ }_{99}^{10115}\) \& \& \& \\
\hline \& \& \& \& \& \& \& \& 993／3 993 \& \& \& \({ }^{100}\) 987／6 May \\
\hline Mining S \& \& \& \& \& \& Phila Elec 6s．－．－－－－ 1941 \& 10 \& 108108 \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& 9 \& \& \& \& \& \[
\begin{aligned}
\& \text { Phila } \\
\& \text { Phila }
\end{aligned}
\] \& \[
\begin{aligned}
\& 10 \\
\& 100
\end{aligned}
\] \& \[
\begin{array}{lll}
1021 / 2 \& 1027 / 8 \\
100 \& 1007 / 8
\end{array}
\] \& \& \({ }^{100}\) 973 Mar \({ }^{\text {Jan }}\) \& 101／4 May \\
\hline \& \& \(15 / 8\) \& \& \& \& Port \& \& \(1003 / 100 \%\) \& \& 100\％May \& 1030 May \\
\hline Consol \& \(2{ }^{2} / 8\) \& \& \& \& May \& \& 8 \& \({ }_{107}^{103}\) \& \& \& \({ }_{10315}^{103 / 2} \begin{aligned} \& \text { Feb } \\ \& \text { Jan }\end{aligned}\) \\
\hline Consolv \& 6 c \& \& 3，0 \& \& \& Rhtn \& \& \& \& \& \\
\hline per \& 2 \& \& \& May \& 2014 \({ }^{24}\) \& \& \& \& 122 \& \& \\
\hline Divide Ex \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \({ }^{42 \mathrm{c}}{ }^{\text {a }}\)－\({ }^{43 \mathrm{c}}\) \& \& \({ }^{42 \mathrm{c}}\) June \& 84c Mar \& \& \& \& \& \& \\
\hline \& \& 121／4 13 \& \& 11 Mar \& Feb \& Serve \& 102 \& \& \& \& \\
\hline Forty－nine M \& \& 16 c \& \& \({ }^{30}\) \& May \& shaw \& 97 \& \& \& \& \\
\hline den C \& 13 \& \& \& \(1{ }^{\text {c }}\) \& 3 May \& sem \& 963／ \& \& \& 94 \& \\
\hline 1 ifield \& 14 c \& \({ }^{13 \mathrm{c}} \mathrm{c}^{22 \mathrm{C}}\) \& \& \({ }_{80}^{40} \mathrm{Feb}\) \& \({ }^{22}\) c June \& Sloss－5 \& \& 1031／21031／2 \& \& 102 \& 10 \\
\hline \& \& \& \& \({ }^{\text {sc }}\) Apr \& 18c Feb \& Solvay \＆Cie 6s－－－－1934 \& \& 103 \& 2，00 \& 102 Jan \& \\
\hline ecla Mining \& 10\％ \& 16 \& \& \({ }_{1515}^{12 \mathrm{c}} \mathrm{Mar}\) \& 32c Feb \& Southeast P \& \& \& \& \& \\
\hline Holling \& 191／2 \& 193／819 \& \& 17\％Jan \& 193．Feb \& Sou Calif \& 101 \& \& \& \& \\
\hline Jerome \& \& 51 c \& \& 51 c June \& eb \& \& \& \& ，000 \& \& \\
\hline Jumbo Exte \& \& \& 20，700 \& \({ }^{10}\) App \& \({ }^{\text {Sc }}\) M May \& \& 1061／4 \& 106 \& 10，0 \& \& 1020 \\
\hline Stis \& \& \& \& \& eb \& \& \& \& \& \& \\
\hline Mason \& \& \(11 / 21 \%\) \& \& 11 \& \(23 / 8\) Feb \& Switt \& 98 \& \& \& \& \\
\hline National Tin C \& \& \& \& \& \({ }^{70}{ }^{1}\) \& Texar \& 1031 \& \& \& 100\％M \& \\
\hline ew Jersey \& \& \(\begin{array}{r}20 \\ 1893 \\ \hline 190\end{array}\) \& \& 183／4 May \& \({ }^{210} 4{ }^{21 / 4} \mathrm{Feb}\) \& \& \& \& \& \& \\
\hline Newmont \& 53 \& 53 533／8 \& \& \& Feb \& Unite \& \& \& \& \& \\
\hline Niplisg \& \& \& \& \& 7\％Jan \& Corp \& 87 \& \& \& \& \\
\hline Noran \& \({ }_{60 \mathrm{c}}^{151 / 4}\) \& \(\begin{array}{ll}143 / 8 \& 153 / 4 \\ 56 c \& 620\end{array}\) \& \({ }_{8}^{2}\) \& 121／8 Mar \& 18\％ Feb \& United \& \& \& \& 10 \& \(1103 / \mathrm{Apr}\) \\
\hline Premte \& \& \& \& \& Mar \& \({ }^{\text {Serial }}\) \& \& \& 4，00 \& \& \\
\hline \& \& 25 c \& \& 200 \& 35 c Feb \& Serial \& \& \(102^{4 / 102}\) \& \& \& \\
\hline Reorg Div \& \& 19 c 22c \& \& \({ }^{6 c} \mathrm{Apr}\) \& 22 c June \& 4erial \& \& 102 1021／8 \& 7，0 \& 1013 \& 102 \\
\hline South \& 41 \& \(4{ }^{416}\) \& 4，9 \& \&  \& Seria \& \& \& \({ }_{7}^{2}, 0\) \& \& \\
\hline Teek Hugh \& 3\％／8 \&  \& 23 ， \& \(2{ }_{211}\) \& 3\％Feb \& Seria \& \& \& 4,0 \& \& \\
\hline Tonopah \& \& \(3{ }^{3116}\) \& \& \& \& Serial \& 1013 \& \& 1，000 \& 101 \& \\
\hline opah \& \({ }_{4}^{470}\) \& 47 c \& \& \& \({ }^{1 / 4}\) Jan \& \& \& \& \& \& \\
\hline Tonopah M \& \& \& \& \({ }_{7 \mathrm{c}}^{5}\)－Jan \& \(\begin{array}{cc}\text { 71／4 } \& \text { Feb } \\ 10 \mathrm{c} \& \text { Jan }\end{array}\) \& \& \& \& \& \& \\
\hline United Ver \& 28 \& 2731 \& ， \& \({ }_{27}{ }^{\text {c }}\) Mar \& \({ }^{10}\) Feb \& Serial \(63 \%\) no \& \& \& \& \& \\
\hline 1 trsh ap \& \& 8 \& 40 \& \& \(111 / 2 \mathrm{Feb}\) \& Seria \& \& \& \& \& \(1023 / 4 \mathrm{ADr}\) \\
\hline Walker Minin \& \& \& \& 50 \& 15－16 Jan \& U SS \& 101 \& \& \& 100 \& \\
\hline est E \& \& \& \& \& \& \& \& \& \& \& \\
\hline Yukon Gold Co． \& 31 c \& 31 c 31c \& 1，00 \& 31 c June \& 74 c Jan \& Webster \& 92 \& \({ }_{91 / 8} 92\) \& 23，00 \& 901／8 May \& 101 Jam \\
\hline Bonds－ \& \& \& \& \& \& Forelgn Government and Municipalities． \& \& \& \& \& \\
\hline Allled Pack \& \& \& \& \& \& \& \& \& \& \& \\
\hline Debentur \& \& \& 14，000 \& \& \& \& \({ }_{91}^{91}\) \& \(911 / 3917\) \& 810.000 \& \& \(2 \mathrm{t} / \mathrm{Apr}\) \\
\hline Am G \＆El 6 s ，new -2014 \& 1011／4 \& \(101101 / 4\) \& \&  \& \(101 / 4\) \& \& \& \& 45，00 \& \& \\
\hline American Power \＆Ligh－ \& \& \& \& \& \& Brazil（U） \& \& \& 82，00 \& \& \({ }_{901} 93.10 \mathrm{May}\) \\
\hline 68 \& \& \& \& \({ }^{98}\) Jan \& \& Buen \& \& 993 \& 42, \& \& 1013／3 Feb \\
\hline 68，new－－－－－i－ 2016 \& \& \& \& 98 May \& \& \& \& \({ }^{99}\) \& 64，0 \& \& 10014 \\
\hline Amer Rol \& \& \({ }_{1021 / 51023}^{103}\) \& \& \({ }_{101}{ }^{\text {d }}\) \& \& \& \({ }_{96}^{96}\) \& \({ }_{96}^{97}\) \& 155,0 \& \& \({ }^{971 / 8} \mathrm{May}\) \\
\hline Amer \& \(941 /\) \& 场 \& \& \({ }^{92}\) 多 Mar \& \({ }^{943} 3\) Jan \& Cologi \& 87 \& 88 \& 143，00 \& 85 \& \(88 \%\) Feb \\
\hline Anaconda Cop Min \& \& 102 \& 25， \& 10 \& 103\％Ja \& Daulish \& 97 \& \& \& \& \\
\hline Without warran \& \& \& \& \& \& \& \& \& \& \& \\
\hline alach El Pow \& 97 \& \& \& \& 973\％May \& German \& \({ }_{96}\) \& 96 \& \[
140^{\circ}
\] \& 94\％ \& 97 Apr \\
\hline \({ }^{\text {A }}\) \& \& \& \& \& June \& \& 95 \& \& \& \& \\
\hline \({ }^{\text {A }}\) \& \({ }_{69} 95\) \& \& 31 ， \& \({ }_{63}^{95}\) Ma \& \({ }_{75} 963 /{ }^{\text {Feb }}\) \& indua \& \& \& 10，00 \& \& ne \\
\hline \& 97 \& 973／8 97\％ \& 194，0 \& \& \({ }^{99} \mathrm{Appr}\) \& 1st M \& \& \& \& \& \\
\hline  \& 94 \& 101 \& 11 \& \& \& Itzilan \& \& \& \& 87 May \& \\
\hline Bell Tel of Cana \& 01 \& \begin{tabular}{c}
101 \\
\(973 / 4\) \\
\hline 98
\end{tabular} \& \& \({ }_{97}{ }^{\circ} \mathrm{Ma}\) \& \(1011 / 2 \mathrm{May}\)
\(98 \%\)
Apr \& Lelpzig \& \& \& \& \& 943／Apr \\
\hline beth steel equip \& 104 \& \(1041041 / 4\) \& \& \(1031 /{ }^{\text {Ja }}\) \& 104\％／6 Jan \& Medelli \& \& 10012100 \& \& \({ }_{8}^{1 / 2}\) \& \\
\hline ston \＆Malne R \& 100 \& 100 \& \({ }_{117}^{16}\) \& 9 \& \({ }^{100}{ }^{101} /{ }^{\text {May }}\) \& Nether＇ \& 1085 \& \(1081 / 108\) \& \& 1061／M \& 1093 \\
\hline B \& \begin{tabular}{c}
87 \\
1031 \\
\hline
\end{tabular} \& \& \& 993／ \& 101／8 Feb \& Oslo（Cl \& 95 \& \& 29，0 \& \& 971／2 \\
\hline Canadlan \& 112 \& 112112 \％ \& \& 110 \& \(112 / 2 / 2\) June \& Bavaria \(61 / \mathrm{s}^{\text {s }}\) ．．．．．． 194 \& \& \& \& \& \\
\hline Caro \& 99 \& \& 77，000 \& 107\％May \& 1004 May \&  \& 12 \& \(\begin{array}{ll}1212 / 2 \& 13 \\ 12\end{array}\) \& \& \(121 / 2\) \& \\
\hline C \& \& \& 160 \& \& \({ }^{1034}\) Mar \& 5\％\％certiricates．．． 192 \& \& \& \& \& \\
\hline Citles Serv 79，Ser D．． 1966 \& 104\％ \& 10 \& 27，00， \& 101 \& 1043／．June \& \& \& \& \& \& \\
\hline ev \& \& \& \& \& 1031／2 Ju \& Sa \& \& \& \& \(90 \%\) Jan \& \\
\hline \& \& \& \& 10 \& 100
108

Ju \& $\underbrace{\substack{\text { a }}}_{\substack{\text { sax }}}$ \& 943 \& ${ }^{1 / 8}$ \& 6，0 \& ${ }^{92}$ \&  <br>
\hline \& \& \& \& ${ }_{105}{ }^{\text {coser }}$ \& \& 2w \& \& \& \& \& <br>
\hline \& 101\％ \& \& \& ${ }_{81} 100 \mathrm{Jan}$ \& \& \& \& \& \& \& <br>
\hline C \& \& \& \& 90 \& ${ }^{92}$ 92／4 $\begin{aligned} & \text { Jan } \\ & \end{aligned}$ \& additionar \& \& \& \& \& cash and <br>
\hline Crown WIII Paper 7 LKR ＇51 \& 983 \& 983／4 \& 24. \& 98 \& 993／4 Fe \& \& \& \& \& \& <br>
\hline
\end{tabular}

Latest Gross Earnings by Weeks. - In the table which Latest Gross Earnings by Weeks.-In the table which week of May. The table covers 3 roads and shows $8.92 \%$ increase over the same week last year:

| Fourth Week of May. | 1926. | 1925. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Buffalo Rochester \& Pittsburgh Minneapolis \& St Louis St Louis-San Francisco |  | $\begin{array}{r} 38,8,52 \\ 2.294 \\ 2,294,977 \end{array}$ | $\begin{array}{r} 136,418 \\ 6136 \\ 63,383 \\ 63,380 \end{array}$ | \$ |
|  |  |  |  |  |
| Total (3 roads) <br> Net increase ( $8.92 \%$ ) | 3,187,864 | 2,926,683 | 261,181 <br> 261,181 |  |
|  |  |  |  | --.-.-- |
| In the table which follo | we | compl |  | mary |


| Third Week of May. | 1926. | 1925. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previously reported (13 roads) <br> Nevada California \& Oregon.- | $\begin{array}{\|c} \$ \\ 18,116,241 \\ 8,389 \end{array}$ | $\begin{gathered} s \\ 15,945,486 \\ 4,969 \end{gathered}$ | $\begin{array}{\|c} \hline \mathrm{s} \\ 2,213,943 \\ 3,420 \end{array}$ | $\stackrel{8}{8} \mathbf{4}, 188$ |
|  | 630 | 15,950,455 | 2,217,363 | 43,188 |

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


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


 In Aprll the length of road covered was 236.664 milles in 1925 .
 against 236, , i57 miles: in July. 236,762 miles, against 236,525 miles, in August, 236,750 miles, against 236,546 miles: In September, 236,752 mlues, against 236,587
miles; in October, 236,724 miles, against 236,564 miles; in November, 236,726 miles, against 235,917 miles; In December, 236,959 miles, anainst 236,057 milises, in January 1926. 236,944 miles, against 236.599 miles in 1925 ; in February, 236,839 miles,
Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings for STEAM lailroads reported this week:


Alabama \& Vicksburg
$\begin{array}{ll}\text { American Ry Express } & 1,684 \\ 1,133,686\end{array}$
February $-11,988,328$
From Jan 1
24,
2
Atchlson Topeka \& Santa Fe-
April $-\cdots .14,873,020$
$14,273,197$
From Jan 1-58,836,772



## Atlanta BIrmingham \& Atlantic-


 Baltimore \& Ohio-
B \& Chicago Terminal-


From Jan 1. $2,703,203 \quad 2,814,412$



Bingham \& Gartield- ${ }_{41,258}^{54,365}$

$\begin{array}{llll}\begin{array}{rrr}38,108 \\ 249,970\end{array} & 41,116 & 24,222\end{array}$

| 189,300 | 194,199 | 136,884 |
| :--- | ---: | ---: |

$\begin{array}{lrrr}62,3678 & 63,065 & 47,684 & 45,100 \\ 228,248 & 219,700 & 169,154 & 10,354\end{array}$

| 51,139 | 57,926 | 1,040 |
| :--- | :--- | :--- |
| 1724 |  |  |


| 221,889 | 304,371 | 172,482 | 238,547 |
| :--- | :--- | :--- | :--- |
| 29,465 | $1,034,665$ | 719,795 | 788,092 |

$\begin{array}{llll}183,675 & 126,233 & 130,251 & 81,402 \\ 698,828 & 660,557 & 502,286 & 8,01\end{array}$
494,945
$\begin{array}{lll}128,604 & 566,267 & 8,82\end{array}$
$\begin{array}{ccc}5,502 & 17,964 & -4,313 \\ 37,980 & 57,027 & -3,575\end{array}$ ${ }_{1926 .}^{\text {Net }}$

Aoston \& Maln

 468,308
$-48,35$ $\begin{array}{cc}\text { Buffalo Rochester \& Ptttsburgh- } \\ \text { April } & 1,366,086 \\ 1,155,848\end{array}$
 Atanadian National Rallways

 Canadian Pacific- April .... $13,856,101 \quad 12,608,78$ April- $-1.13,856,101$
From Jan 1.54,201,060
$49,223,560$ $2,149,640$
$8,680,707$ 533,006
,
 Central New England $\begin{array}{lr}\text { April } \\ \text { From Jan } 1 . & \begin{array}{r}641,466 \\ 2,273,751\end{array} \\ 2,536,112\end{array}$

 April- $-12,442,478$
From Jan $1149,833,291$
$48,398,662$ Chicago \& Eastern Ilinois
 Chicago Indanapolis \& Louisville-
April
 Chleago \& North Western-
 Chic Peoria \& St Louls$\begin{array}{lr}\text { April- }-1 . & 59,628 \\ \text { FromJan 1- } & 278.748\end{array}$
Chicago River \& Indiana-
 From Jan 1. 2.223

 Chic R I\& Gult 452,1
April
From Jan 1. $1,921,9$ $\begin{array}{ll}951 & 2,019,359\end{array}$
 Colorado \& Southern-
 From Worth \& Denver City
Ft
ATrill
765 $\begin{array}{lll}\text { April-_-.1. } & 875,462 & 755,568 \\ \text { From Jan 1. } & 3,680,484 & 3,556,393\end{array}$ $\begin{array}{lll}\text { Trinity \& Brazos Valley- } \\ \text { April- } & 130,1378 \\ \text { From Jan 1: } & 130,701 \\ 599,543 & 1,148,538\end{array}$
 Columbus \& Greens-
 From Jani_ $\quad 619,68$ Denver \& Rio Grande-
April
From Jan 1. $2,397,437$
$9,810,327$
 Denver \& Salt Lake 312,899
April
From Jan 1. 178.539 Detroit \& Mackinac$\begin{array}{ll}\text { Aprill } \\ \text { From Jan 1- } & 129,060 \\ 472,892\end{array}$ Detroit Terminal April - T-. - 223,188 From Jan 1. 832,323 Detroit Toledo \& Ironton April
From Jan 1.
1.
$4,479,888$ Det \& Tol Shore LineAprll -...-. $1,396,693$
From Jan 1. $1,733,464$

 Dul Missabe \& Northern|  |  |
| :---: | :---: |
| Duprill |  |
| From Jan 1- | 123,880 |
| 473,851 |  | Dul So Shore \& Atlantic-April-

From Jani.
$1,703,489$ $\begin{gathered}\text { Dut Winnipeg \& Paciric- } \\ \text { April } \\ \text { From Jan 1. } \\ 770,849 \\ 770,863\end{gathered}$ Elgin Joliet \& EasternFrom Janil: $8,598,658$ Evans Ind \& Terre Haute $\begin{array}{lll}\text { Aprill-a.-. } & \left.\begin{array}{ll}209,735 \\ \text { From Jan } & 869,991\end{array}\right)\end{array}$







| $\begin{gathered} -G r o s s \\ 1926 . \\ \$ \end{gathered}$ | $1925 .$ | $\begin{array}{r} 192 \\ \mathbf{S} \end{array}$ | $\stackrel{192 i}{\$}$ | $\underset{8}{1926}$ | $1925 .$ | $\begin{aligned} & \text { cross } \\ & 1926 . \end{aligned}$ | $\begin{gathered} \text { Ratl } \\ 192 \end{gathered}$ |  | $\begin{gathered} \text { mailuoay- } \\ 1925 . \\ \$ \end{gathered}$ |  | ares |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| een Bay \& Western- |  |  |  |  |  | Pennsylvania System- |  |  |  |  |  |
| April- Fromani- | 121.087 |  |  |  | 19,061 |  |  |  |  |  |  |
| Gult Moblle \& Northe |  |  |  |  |  | From Jan 1.219621273 | 208355,2 |  | 10,384,590 | 2 | ,0 |
|  | 545.195 $2,092,752$ | . 289 | ${ }_{\text {1 }}^{166,756}$ |  | ${ }_{464,815}^{134,018}$ | Baltimore Chesapeake \& Atlanti |  |  |  |  |  |
| Gult \& | 2,092,752 |  |  |  |  | Apr |  |  |  | $\begin{array}{r} 38,214 \\ -_{122,889}^{3}=129,172 \end{array}$ |  |
| April | $\begin{array}{r} 293,138 \\ 1,232,283 \end{array}$ | - $\begin{aligned} & 1250.024 \\ & -1597\end{aligned}$ | 87,380398,517 | $\begin{aligned} & -155,281 \\ & -255 ; 423 \end{aligned}$ | 60,559286,839 | Monongahela- | 371,577357,342 | -12,101 | -128,216 |  |  |
| From Jan 1-1,363,900 |  |  |  |  |  | April--..- 429,593 |  |  |  |  |  |
| Aprill |  |  |  |  |  | , | 1,73 | 9,3 | 93,063 |  |  |
| From Jan 1. 5.693 |  | 1,366,199 | 1,1 |  | 458,040 | April. |  |  |  |  |  |
| April |  |  |  |  |  | From Jan 1- 449,13 | 320,924 |  |  |  |  |
| ${ }_{\text {From Jan 1-58,900 }}$ |  |  |  |  | ${ }_{9,1}^{1,8}$ | West Jersey \& Sea |  |  |  |  |  |
| Illinois Central $\mathrm{Co}^{0}$ |  |  |  |  |  | From |  |  |  |  | 7 |
| om Jan i-51,205.091 |  |  |  |  |  |  |  |  |  |  |  |
| azoo \& Miss V |  |  |  |  |  | From | 95,929 400,786 | $\begin{aligned} & 59 \\ & 24 \end{aligned}$ |  |  |  |
|  |  |  |  |  |  | Pittsburgh \& West Virginia April....... 366,805 |  |  |  |  |  |
| International Great Northern- |  | ,055 |  |  | 1,545,210 |  | $\begin{array}{r} 365,575 \\ 1,463,028 \end{array}$ | ${ }_{692,6}^{131,9}$ | $\begin{aligned} & 137,361 \\ & 518,596 \end{aligned}$ | $\begin{array}{r} 82.030 \\ 487,979 \end{array}$ | 94,003354,579 |
|  |  |  |  |  | ,33,1 |  |  |  |  |  |  |
| From Jan il 5,514, | ${ }_{5,615,782}^{1,350}$ |  | 887,206 | 1,085,13 | ,3, | 07,694 | man | $007,9$ |  |  |  |  |
| ansas City Mex \& |  | $-10.165$ | $\begin{aligned} & 38,689 \\ & 85,285 \end{aligned}$ |  | $\begin{aligned} & 30,688 \\ & 46,686 \end{aligned}$ | From Jan 1-25,851,614 $24,250,010$ |  | 44,217 | ${ }_{3,499,050}^{84,007}$ | ${ }_{2,253,729}^{169,364}$ | 2,346,401 |
| April-ail: From Jan | ${ }_{948,601}^{235,309}$ |  |  |  |  | Quiney Omaha \& $\mathrm{KCO}_{69514}$ |  |  |  |  |  |
|  |  |  |  |  |  | From Jan 1. 282,630 | $\begin{array}{r} 69,128 \\ 272,848 \end{array}$ | $\begin{aligned} & -16,220 \\ & -29,552 \end{aligned}$ | $\begin{aligned} & 17 \end{aligned}$ | $36$ | $\begin{array}{r} -18,849 \\ -91,309 \end{array}$ |
| From Jan 1-1. $1,065,380$ | ${ }_{1,122,261}^{294}$ | $\begin{array}{r} 50,430 \\ 210,337 \end{array}$ | $\begin{array}{r} 60,141 \\ 307,368 \end{array}$ | $\begin{array}{r} 43,430 \\ 182,337 \end{array}$ | $\begin{array}{r} 53,436 \\ 279,476 \end{array}$ | St Louts-San Franctseo- | 6.691,227 | 1,900,624 | 1.753,141 | 1,525,518 | 430,922 |
| nsus C |  |  |  |  |  |  |  |  |  |  |  |
| April-7.- 1.582 | 1,418,615 | 0.709 | 375.779 | 2,698 | 8,893 | St Louls San Fra |  |  |  |  |  |
| FromJ | 2,376 | 2,033,834 | 1,538,938 | 1,601,863 | 1,159,846 | April 15 | 2 | 87 |  |  |  |
| Arpall----\% 264,4 |  |  |  |  |  |  |  | , 186 | , | 8,524 |  |
| From |  |  |  |  | 0,7 | \& |  |  | $\begin{array}{r} 4,582 \\ \hline 33,519 \end{array}$ |  | -8,639 <br> 7,312 |
|  | $\begin{aligned} & 110,939 \\ & 328,461 \end{aligned}$ | $\begin{aligned} & -23,728 \\ & { }_{-93,602} \end{aligned}$ | $\begin{array}{r} 10.807 \\ -52,903 \end{array}$ | $\begin{array}{r} -36,637 \\ -144,535 \end{array}$ | $\begin{array}{r} -540 \\ -98,354 \end{array}$ | From Jan 1_ 414,352 | 478,778 | -4, |  | 21,182 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Lehigh \& Hudson Riv |  | $\begin{array}{r} 99.509 \\ 324,521 \end{array}$ | $\begin{array}{r} 85,336 \\ 277,090 \end{array}$ | $\begin{array}{r} 82,909 \\ 265,121 \end{array}$ | $\begin{array}{r} 70,677 \\ 225,161 \end{array}$ | April---1- ${ }^{515,752}$ | 2,508,186 | -106.693 | O | ${ }_{-261,342}^{134,598}$ | $\begin{array}{r} -90,496 \\ -173,907 \end{array}$ |
|  | $\begin{array}{r} 209,256 \\ 1,018,605 \end{array}$ |  |  |  |  |  |  |  |  |  |  |
| Lehtgh \& New Encland- |  | $\begin{array}{r} 172,877 \\ \begin{array}{c} 283,554 \end{array} \end{array}$ | $\begin{aligned} & 180,420 \\ & 380,815 \end{aligned}$ | $\begin{aligned} & 5,659 \\ & 8,838 \end{aligned}$ | $\begin{aligned} & 154,665 \\ & 318,909 \end{aligned}$ | Aprii...... 150,992 | ,653 | $\begin{array}{r} 60.125 \\ 191,860 \end{array}$ | $\begin{aligned} & 56.952 \\ & 16,647 \end{aligned}$ | $\begin{aligned} & 56,246 \\ & 77,871 \end{aligned}$ | $\begin{aligned} & 53,322 \\ & 31,542 \end{aligned}$ |
| ${ }_{\text {From Jan } 1:-1,558.351}$ |  |  |  |  |  | From Jan 1_, 601,266 uthern Pacific System- |  |  |  |  |  |
| Los Angeles \& Salt Lake- | ${ }_{\text {1,369, }}^{1,844}$ | 1,008,476 | $\begin{array}{r} 295,472 \\ 1,217,628 \end{array}$ | $\begin{aligned} & 113,899 \\ & 473,062 \end{aligned}$ | $\begin{aligned} & 153,506 \\ & 660,819 \end{aligned}$ | Atlantic S S Lines |  |  | $\begin{array}{r} 11,742 \\ -285,269 \end{array}$ |  |  |
|  |  |  |  |  |  |  | $\begin{array}{r} 904,881 \\ 3,674,153 \end{array}$ | $\begin{aligned} & 157,095 \\ & 544,902 \end{aligned}$ |  |  | $-\overline{-343,884 ~}_{2,650}$ |
| ulstana \& Arkan |  |  |  |  |  | From Jan 1- 4,088,0 |  |  |  |  |  |
| pril | 340,723$1,303,722$ | $\begin{aligned} & 130,957 \\ & 481,900 \end{aligned}$ | $\begin{aligned} & 102,365 \\ & 359,148 \end{aligned}$ | $\begin{array}{r} 96,367 \\ 341,461 \end{array}$ | $\begin{array}{r} 75,812 \\ 250,047 \end{array}$ | GapviHarris S Ant- | $\begin{aligned} & 2,350,576 \\ & 9,643,960 \end{aligned}$ | $\begin{array}{r} 155,773 \\ 1,237,918 \end{array}$ | $\begin{array}{r} 223,108 \\ 1,282,033 \end{array}$ | $\begin{array}{r} 55,827 \\ 820,588 \end{array}$ | 13,004959,598 |
| From Jan 1-1,402.005 |  |  |  |  |  | From Jan 1- $9,232,08$ |  |  |  |  |  |
| Loutsiana Ry \& Nav Co- | ${ }_{1,164,471}^{268,271}$ | $\begin{array}{r} -4,738 \\ 28,167 \end{array}$ | $\begin{array}{r} 45,138 \\ 108,844 \end{array}$ | $\begin{aligned} & -26,829 \\ & \mathbf{-}_{60,512} \end{aligned}$ | $\begin{aligned} & 25,016 \\ & 28,292 \end{aligned}$ | Houston \& Texas |  | 32,433 | $\begin{array}{r} 70,042 \\ \mathbf{1 , 1 3 1 , 6 4 6} \end{array}$ | 70,304 | 14,311819,865 |
| From Jan 1. 1,101,773 |  |  |  |  |  | ${ }_{\text {Aprom }}$ |  |  |  |  |  |
| La Ry \& Nav Co | 82,101422,059 | 12,10546,565 | $\begin{array}{r} 8,777 \\ -26,474 \end{array}$ | 7,90430,441 | $\begin{array}{r} -12,790 \\ 10,652 \end{array}$ | Houston E\&W Texas- | 5,179,2 |  |  |  | $\begin{aligned} & 45,257 \\ & 122,064 \end{aligned}$ |
| ${ }_{\text {Fro }}$ |  |  |  |  |  |  |  | $55,634$ | $\begin{array}{r} 5,030 \\ 161,304 \end{array}$ | $\begin{array}{r} 40,271 \\ 186,730 \end{array}$ |  |
| ulsville \& Nash | 10.567 .59044.798 .592 | - $\begin{array}{r}2,221,675 \\ 10,931,851\end{array}$ |  | $\begin{aligned} & 1,681,594 \\ & 8,563,481 \end{aligned}$ |  | ${ }_{\text {St Louls Western- }}^{\text {April }}$ - ${ }_{\text {2 }}$ |  |  |  |  |  |
| April- |  |  | ${ }_{9}^{1,910,5742}$ |  | $\begin{aligned} & \mathbf{1 , 4 3 7 , 3 5 8} \\ & 7,159,309 \end{aligned}$ |  | ${ }^{31,319,084}$ | 28.587268,333 | 19.614 |  |  |
| From Jan 1-45,47 |  |  |  |  |  | m Jan 1. 1,268 |  |  |  |  |  |
| April |  |  |  |  |  | Morgans La \& Texas- |  |  |  |  |  |
|  |  |  | 441.1 |  |  | From Jan 1. 2,642,156 | -701,283 | $\begin{aligned} & -97,684 \\ & -86.260 \end{aligned}$ |  |  | $\begin{aligned} & -114,366 \\ & -182,782 \end{aligned}$ |
| Anneap |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $-11$ |  |  |  |  |  |  |  |  |  |
| , |  |  |  |  |  |  |  |  |  |  |  |
| April. |  |  |  |  |  | Sout |  |  |  |  |  |
| From Jan 1. 524,13 |  |  |  |  |  | April ..... 15,8 |  |  |  |  |  |
| o-Kansas-Texas- |  |  |  |  |  | From Jan 1.63,058,828 |  |  | .734,78 | ,970,024 | , |
| ${ }_{\text {Aprom Jan }}$ | 7,333, | 290,692 | 323,3 | - 2374.639 | $\begin{array}{r} 271 \\ 1.538 \end{array}$ |  |  |  |  |  |  |
| ssour |  |  |  |  |  | ${ }_{\text {From }}$ | 833,160 |  |  |  |  |
| rril |  |  |  |  |  |  |  |  |  |  |  |
| From Jai |  |  |  |  |  | April |  |  |  |  |  |
| ssour |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{9}^{2,2}$ | ${ }_{8}^{1,341,9}$ |  | $\begin{aligned} & 1,538 \\ & 6,770 \end{aligned}$ | eor |  |  |  |  |  |
| tobile |  |  |  |  |  | From |  |  | $\begin{aligned} & 45,082 \\ & 04,172 \end{aligned}$ | $\begin{aligned} & 0,833 \\ & 15,657 \end{aligned}$ | $\begin{aligned} & 05,177 \\ & 06,265 \end{aligned}$ |
| Aprilemani. 6.538, |  |  |  |  |  |  |  |  |  |  |  |
| , |  |  |  |  |  | omJani.: 2,102,753 | 86 |  |  |  |  |
| April |  |  |  |  |  |  |  |  |  |  |  |
| From Jan 1-8,161 |  |  |  |  |  |  |  |  |  |  |  |
| ada |  |  |  |  |  | romvani- 497,103 |  |  |  |  |  |
| FromJan 1- 304,82 | ${ }_{322,0}$ |  |  |  |  |  |  |  |  |  |  |
| , |  |  |  |  |  | From |  |  |  |  |  |
| Beaumont Sour La |  |  |  |  |  |  |  |  |  |  |  |
| FromJan i- ${ }_{\text {A }}$ |  |  |  |  | 9,144 | Fro |  |  |  |  |  |
| April ----- 321, | 256,841 |  |  |  | 65,551 | enness |  |  |  |  |  |
| From Jan 1-1,122, | 1,075 |  |  |  | 249,558 | ${ }^{\text {Aprill }}$ |  |  |  |  |  |
| St L browns \& Mex |  |  |  |  |  | From |  |  |  |  |  |
|  | 2,922,773 |  |  |  | 1,0 |  |  |  |  |  |  |
| ew York Central |  |  |  |  |  | From Jan 1.11,19 | 10,840,166 | 2,323,55 | 2,280,3 | 1,709 | 1,706 |
| Indiana Harbor Belt |  |  |  |  |  | \& |  |  |  |  |  |
|  |  |  | 1,031, | 9,8 | ${ }_{894,814}^{248,723}$ | ${ }_{\text {Erom }}^{\text {April }}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| From Jan 1-30,720, 274 | 8,378,688 |  | 8,083,640 | 7,757,586 | 6,371 | From | 7, | 9,050,557 | 8,366,383 | 6,271,771 | 636, |
| C C \& St Louis- |  |  |  |  |  | regon Short Li |  |  |  |  |  |
| m-7. ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |
| J Jan 1-29,591 | 3,685,610 | 6,974,52 | 7,402,763 | 5,211,572 | 5,651,458 | om | 9,74 |  | 2,18 |  |  |
| neil |  |  |  |  |  | Ore-Wash Ry \& |  |  |  |  |  |
| From Janici. $1,522,290$ | 1,413 |  |  |  |  | FromJanil 8,586 | 8,048,6 | 1,29 | 151, |  |  |
| Pittsburgh \& Lake Erie |  |  |  |  |  | St Jos \& Gd Island- |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| rom Yan 1. 10,9 |  |  |  |  |  | man 1-1,2 |  |  |  |  |  |
| York Connee |  |  |  |  |  | Unlon RR (Penn) |  |  |  |  |  |
| rom Jan 1. 902, |  |  |  |  | 464,6 |  |  | ${ }^{217,696}$ | 76,565 |  |  |
| Y N H \& Hart |  |  |  |  |  | Vicks Shreve \& Pacific |  |  |  |  |  |
| April |  |  | 000,752 | 2,8 | 2,580, | pril |  |  |  |  |  |
| From Jan 1-42,348 | 1,372,435 |  |  | 8,8 | 8.786,51 | From | 1,28 | 208,956 | 221,715 | 1,78 |  |
| thern |  |  |  |  |  | Virgi |  |  |  |  |  |
| From Jan 1-28,240,154 | $7,298,873$ | 5,658,670 | 4,641,152 | ,06,950 | 1.969,62 | ${ }_{\text {From Jan 1. }}$ A,661 |  | 2,745, | 482 | 378.788 | 314 |
| orthwestern Pacific |  |  |  |  |  | Western Pacific- |  |  |  |  |  |
| April--.- 514,118 | 1,872,145 | , | 60,784 | 48,51 |  | 兂 |  |  |  |  |  |
| From Jan 1-1,870,080 | 1,872 | 240,29 | 205,250 | 78,07 |  | From Jan 1. 4,190 | 3,90 | 83 | 584,37 | 455,247 | 267,743 |
| Ia \& Pekin Unlon |  |  |  |  |  | m |  |  |  |  |  |
|  |  |  | 23,10, |  |  | $\begin{aligned} & \text { April-Jan } \\ & \text { From } \\ & \hline 1,189,587 \end{aligned}$ |  |  | 314, | 292 | 47 |
| ere Marquette - |  |  |  |  |  | Wheelln |  |  |  |  |  |
| ${ }_{\text {Arom Jan }}$ Aprill $14,038,495$ | 044 | ${ }_{4}^{1,087,592}$ | 732,400 $2,865,804$ | ${ }_{7,312,081}^{884,016}$ | $\begin{array}{r} 575,114 \\ 2,298,226 \end{array}$ | mom Jan 1. $6,301,887$ | $\begin{aligned} & 1,664,910 \\ & 5,935,587 \end{aligned}$ | ${ }_{1,695,387}^{455,361}$ | 1,460,971 | $\begin{gathered} 319,875 \\ 169,254 \end{gathered}$ | $\begin{aligned} & 376,330 \\ & \hline 86,412 \end{aligned}$ |

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.
$e \begin{aligned} & \text { Barcelona Traction Light \& } \\ & \text { Power Co Ltd. .-. April }\end{aligned}$
 Brazilian Traction, Light \&

| Brazilian Traction, |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Power Co, Ltd |  |  |  |  |  |
| 4 mos ended Apr | and | Apr | $3,021,732$ | $2,194,295$ | $1,715,372$ |



| American Water Works \& Electric Co 12 mos ended Apr 30 |
| :---: |
| Binghamton Light, Apr Heat \& Power Co 12 mos ended Apr 30 |
| Central Maine Power Co 12 mos ended Apr 30 |
| Cumberland City Apr Power \& Light Co 12 mos ended Apr 30 |
| Florida Public Service Co 12 mos ended Apr 30 |
| General Gas \& El Apr Corp and sub cos 12 mos ended Apr 30 |
| Metropolitan Edi- Apr son Co \& sub cos 12 mos ended Apr 30 |
| Nevada-Calif Elec Apr Corp \& sub cos 12 mos ended Apr 30 |
| New Bedford Gas Apr ${ }_{12}^{*}$ mos ended Apr 30 |
| $\begin{aligned} & \text { New Jersey Power Apr } \\ & \& \text { Light Co } \\ & 12 \text { mos ended Apr } 30 \end{aligned}$ |
| No Caro Public Apr Service Co \& \& 4 cos 12 mos ended Apr 30 |
| $\begin{aligned} & \text { Reading Transit Apr } \\ & \text { Co \& sub cos } \\ & 12 \text { mos ended Apr } 30 \end{aligned}$ |
| Sayre Electric Apr Company 12 mos ended Apr 30 |
| York Utilities Apr Company 4 mos ended Apr 30 |



* Includes other income. $a$ After depreciation and rentals, $c$ After
depreciation. $j$ Before taxes. $k$ Includes taxes. $f$ Includes preferred dividends of subsidiaries.

 $\begin{array}{ccc} & & \$ \\ \text { Slerra Pacifle Elec Co \& Sub Cos- } \\ 1926 \ldots \ldots . . & 99,832 & 52,505 \\ 1925 \ldots \ldots & 91,801 & 42,583\end{array}$ $\begin{array}{llll}49,088 & 1,153,504 & 511,078 & 466,235 \\ 36,770 & 1,119,183 & 425,734 & 351,698\end{array}$ $\begin{array}{cccccccc}\text { Tampa Elec Co \& Sub Cos } & & & & & \\ 1926 \ldots \ldots .+ & 401,701 & 158,511 & 153,279 & 4,007,308 & 1,626,981 & 1,559,592 \\ 1925 \ldots \ldots- & 248,320 & 111,990 & 107,494 & 2,580,606 & 1,129,613 & 1,074,789\end{array}$ Jacksonville Tr Co— Month of March — - 12 Months Ended March 31$\begin{array}{ccccccc}\text { Jacksonville Tr } \mathrm{Co}-\mathrm{B}, 036 & 55,040 & 38,719 & 1,438,252 & 533,653 & 367,949 \\ 1926 \ldots \ldots .- & 1437,945 & 35,024 & 24,742 & 1,145,074 & 334,280 & 210,403\end{array}$ New York City Street Railways.

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|  |  | $\begin{array}{ccc}\text { Gross } & \text { *Net } & \text { Fixed } \\ \text { Revenue. } & \text { Revenue. } & \text { Charges. }\end{array}$




\section*{Interboro R T—— Mar

Subway Div Subwa
3 m <br> ${ }_{\square}^{\text {E.ia }_{3}}$ <br>  <br>  <br> New York Rys Mar
3 mos end Mar 31 <br> Eighth Avenue Mar',
3 mos end Mar 31 <br> Ninth Avenue Mar',
3 mos end Mar $31, ' 2$ <br> N <br>  <br> Steinway Rys (Rec) Mar' <br> 3 mos end Mar 31
L I Electric (Rec) Mar' <br> 3 mos end Mar 31
N Y \& L I (Rec) Mar', <br> 3 mos end Mar 31
Ocean Electric Mar <br> 3 mos end Mar 31
Man \& Queens(Rec) Mar <br> 3 mos end Mar 31,26

$\begin{gathered}\text { Richmond Light \& } \\ \text { Railroad Co } \\ 3 \text { mos end Mar } \\ 31\end{gathered}{ }_{2}^{25}, 26$ <br> ${ }^{\prime 26} 512,861,004$ <br> $\begin{array}{lr}25 & 3,861,004 \\ 26 & 11,141,667 \\ 25 & 10,491,994 \\ 26 & 1,630.304 \\ 2\end{array}$ <br> |  |  |
| :---: | :---: |

Earnings of Large Telephone Companies.-The InterState Commerce Commission at Washington has issued a monthly statement of the earnings of 70 telephone companies having an annual operating revenue in excess of $\$ 250,000$. Below is a summary of the return:
$\begin{array}{ccccc}\text { No. of Co. } \\ \text { Stations in } \\ \text { Service } & \text { Gross } \\ \text { March } 30 . & \$ & \begin{array}{c}\text { Operating } \\ \text { Earnings. }\end{array} & \begin{array}{c}\text { Net } \\ \text { Expenses. }\end{array} & \begin{array}{c}\text { Operating } \\ \text { Revenues. }\end{array} \\ \text { Operating } \\ \text { Income. }\end{array}$ $\begin{array}{llllll}\text { March 1926_........... } & 13,262,935 & 72,624,982 & 48,531,166 & 24,093,816 & 17,050,907\end{array}$ $\begin{array}{llllll}\text { March 1925........... } & 12,488,902 & 64,462,670 & 43,595,446 & 20,867,224 & 15,394,299 \\ 3 \text { months } 1926 \ldots \ldots . .-13,262,935 & 211,140,502 & 140,876,626 & 70,263,876 & 50,496\end{array}$


## FINANCIAL REPORTS.

Financial Reports.-An index to annual reports of steam railroads, street railway and miscellaneous companies which have been published during the preceding month will be given on the last Saturday of each month. This index will not include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of May 29. The next will appear in that of June 26.

## Seaboard Air Line Railway.

(Annual Report-Year Ended Dec. 31 1925.)
The remarks of President S. Davies Warfield, together with comparative income account and balance sheet as of Dec. 31 1925, are given under "Reports and Documents" on subsequent pages.
traffic statistics year ended dec. 31.


 $\begin{array}{llrrr}\text { No. pass. carried 1 mile } & 97,930 & 77.946 & 81,860 & 71.632 \\ \text { per mile or road } \\ \text { Ave. } \\ \text { Avge. amount.each pass. } & \text { 106.09 } & 78.75 & 69.62 & 65.03\end{array}$ $\begin{array}{llllr}\text { Avge. amount rec d from } & \$ 3.75701 & \$ 2.77502 & \$ 2.56129 & \$ 2.26850 \\ \text { each passenger.-...-. } & 3.541 \mathrm{cts} . & 3.524 \mathrm{cts} . & 3.536 \mathrm{cts} . & 3.488 \mathrm{cts} .\end{array}$ INCOME INCOME
Revenues


Total oper revenues_ Operating Expenses
Mant. of way \& struc
Maint. Traffic
Mriscellaneous operations General.
Total oper. expenses_-
Net operating revenues. Taxes Uncollectible railway rev
 $\begin{array}{r}\$ 8,466,901 \\ 10.141 .243 \\ 2.226 .825 \\ 22,928.176 \\ 991.336 \\ 2,080.438 \\ C r .101,555 \\ \hline\end{array}$

 | $\$ 46,733,364$ |
| :--- |
| $\$ 16.131 .347$ |
| $3,023.401$ |
| 22,583 |

\section*{| $\$ 41,387,634$ |
| :---: |
| $\$ 11,996.53$ |
| $2,44.353$ |
| 17,808 |}

102,25
413.149
205,098
253,027
208,163
$9,536,196$
98,057
$\begin{array}{r}413,934 \\ \hline 212,97\end{array}$
212,374
$\underset{\substack{170,987 \\ 273,57}}{ }$

Operating income Joint facility rent income Inc. from lease of
Dividend income.
Inc. from funded securs
Income from sicurities \& accounts

Gross income_-------
Deduct-
Hire of equip -Dr. bal_ Hire of equip -Dr . bal_
Joint facility rents
Interest on funded debtInt. on equip. oblig'ns_
Rent for leased road.-
Miscellaneous Net surplus
Int. on adj. mtge. bond
Annual allotment of dis
count securities.--
\$4,085,1 $\begin{array}{rr}1,250,000 & \$ 3,332.077 \\ 250,250,000 \\ 250,184 & 253,134\end{array}$ 250,184 253,134 AR YEARS.

4sitabio


Athens Terminal Co. first mortgage as a guarantor of the followi Birmingham Term. Co. 1st mtge.-Seaboard proportion $1-6$ opGeorgia \& Alabama Terminal Co. first mortgage

| acksonville Term. Cormin M. . Seaboard proportion 1-3 | 1,0650 |
| :--- | :--- | :--- |


 Raleigh \& Chare ston RR. Co prior lien and consol............ Richmond-Washington CO . cool ilt. M. - Seab. prop'n $1-6$ of eaboard-All Florida Ry, Florida Western \& Northern RR. Co-
and East \& West Coast ${ }^{\text {Ry }}$, $10,000,000$
 Tampa \& Gult Coast RR. Co. Ifrst mortgage
The Seaboard Bay Line Co. Po Paymentstgage

## The seaboard Bay Line Co. notes to Sec. of Treasury of U. S-: Wiminton Ry. Bridge Co. cons. mtge.-Seab. propor. $1 / 2$ of.--

## New York Telephone Company.

## (Annual Report-Year Ended Dec. 31 1925.)

Pres. J. S. McCulloh May 4 reported in substance:
Results.- Earnings in 1925 showed some improvement over those of the vide a reasonable return on the fair value of the property
The net return from telephone operation on the book cost of the property, which is much below its present value, with allowance for working
capital, was $4.67 \%$. Which compares with $3.55 \%$ earned in 1924. In New
York City York, Cityd where erates are most inadequate, the net return was $4.09 \%$
in 1925 and $2.78 \%$ in 1924 . operating revenue these percentages, however, there has been included as under court orders sin New York City and from the increased rates in New
und Jersey, both of which are subject to possible refund.
for the year was $\$ 19,024,733$. This was sufficient to available for dividends
 plus of \$1,023,607. Excluding the amadents subject to to a bssible refund, the Company serves directly about $2,500,000$ telephones in New Yor
northern of these telephorsey and a small part of Connecticut. Nearly $1,450,000$ State outside the city. Naturally in a business of this size revenues and
expenser Due in part to the addition of nearly 200,000 telephones to the system,
both gross revenues and expenses reached new high totals and the actual
incren increase in net income was $\$ 4,094,021$ over that in 1924 tals and the actual A large part of this was due to the surcharge in New York City, which to the increase in rates in New Jersey which became effective on June 11925. Favorable conditions of general business resulted in increased use of our service with a consequent further gain in revenue, Unit-expenses of opera-
tion and maintenance decreased somewhat as further economies and im-
proven provements in methods and equipment were introduced.
The Rate Cases.- The proceedings in both the State
State of New Jersey looking to a definito both the State of New York and the to in the report tor 1924ing are still pending and unconcluded, but substantial
progress has been made.

In the Federal suit brought in 1924 to enjoin further enforcement of the ranes prescribed by the Public service Commission, effective Marcht 11923 ,
and in which a temporary injunction was granted. the trial has been con-
tin proof is nearing an end. The length of the presentation of the company' the magnitude, complexity and far-flung character of the property an
 relief pending further final determination. This motion was opposed by
the public Service Commission on the ground that the proceeding which the Pubic Service Commission on the ground that the proceeding which
had been pending before it since Jan. 1924, in which it is asked to prescribe new rates in inding beerore it since Jan. 1924 , in which it is asked to prescribe
be decided. Hearine ottacked in the Federa suit, was about to
He thins in this proceeding were closed by t, be decided. Hearings in this proceeding were closed by the Commission
on Feb. 26 1926. The Court thereupon by an opinion delivered on Mar
in on Feb. 26 1926. The Court thereupon by an opinion deilivered on Mar. 10
1926 denied the compay's motion for further interim relief at that time
upon the assumption that the Comm promptly and in accordance with established legal principles, but withou prejudice to the renewal of the motion by the company in other event
For decision by the Public Service Commiss.

## New Jersey.

In the suit brought to restrain enforcement of the order of the Board of
Public Utility Commissioners made on Dec. 31 1924 Pubrease in the service rates, the U. S. Dec. 311924 , Which oh prohict Boarted any a prelimininary injunction and permitted the rates proposed by the company to go into effect, under bond, on June 11925 , and these rates are still being Suppeme Court but it was affirmed by that Court on April 121926 in an
unanimous opinion which sunstined to the unanimous opinion which sustained the compan's contentions. 4 A Special
Master has been appointed in this suit and it is possible that a trial before Mimster has been appointed in this suit and it is possible that a trial before though the principal point at issue has been determined in the company's ravor by the decision of the Supreme Court.
Additions to Plant.-Continups constant additions to the telephone plant. The expenditure for new constant aadditions to the telephone plant. The expenditure for new
construction during the year 1925 amounted to $\$ 74,874,000$ of which the
principal items were as follows: Land and buil principal items were as follows: Land and buildings, , 11,990 , 000 ; central office equipment, $\$ 18,946,000 ;$ s. subscribers' station equipment, $\$ 18 ; 416,000 ;$
exchange lines, $\$ 21,360,000$; toll lines, $\$ 2,637,000$. The program for 1926 covers an expenditure of $\$ 67,974,000$ for new con-
 extensions to meet the growing demands for service.
factensive plant additions made in the last few years provided adequate facilities and enabled us to complete installations of new service promptiy in all except a comparatively few cases. Adequate plant is now available in almost all localities but much new construction will be necessary in
future to keep sufficiently ahead of normal growth and to retire property future to keep sufficiently ahead
that has outlived its usefulness
Work on the new headquarters building at 140 West St., New York, procompleted in June of this year. Some space became available for occupancy moved to their new quarters each week as additional company have been ished. The new building will eliminate the payment of over $\$ 435,000$ per
inear in rental for property now lease It is a fitting coincidence that this b
voted to telephone purposes, should begin its useful life in the world demarks the 50th anmiversary of telephony. 1925 and exceeded Although the demand for new service continued high in 1925 and exceeded expectations, it was somewhat below the record estabtelephones were installed, 328,665 were disconnected, and the net station gain was 198.099 .
In the last five years the number of telephones operated by company has
increased over 830 ,000. Such growth is gratifying as it increases the usefulness and value of the service to the public
Service.- The average number of telephone calls completed daily over siderable increase over former record figures. traffic was handled with greater speed than ever before without disturbing the balance between speed and accuracy that must be maintained. By every method of com
rendered by company
Of these 21,428 . $40 \%$ of the total the number of employees was 60,477 . 93,363 shares of American Telephone \& Tele to subscribe, were purchasing payment plan. Through facilities arranged by company, over 21,000 of pany to make regular deposits to their credit in banks by deductions froms
pay. Nearly $\$ 3,000,000$ was so deposited. These results indicate a desira-

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ble appreciation by the workers of the means afforded for the promotion of
thrift. Financing.-There were no new issues of securities during the year.
Additions to property were financed by loans from the American Telephone Ad Telegraph


## International Mercantile Marine Co.

(Advance Statement for Year Ended Dec. 311925.
The preliminary statement for the year 1925 says:
The estimated consolidated result of operating the company and its sub-
idiary companies (American Line, Red Star Line, White Star Line. Atlantic sidiary companies (American Line, Red Star Line, White Star Line. Atlantic
Transport Line, Panama-Pacific Line and Leyland Line) is as follows: $\begin{array}{llll} & \text { 1925. } & \text { 1924. } & \text { 1923. } \\ \text { Net result. incl. ins. fund } & \text { Estimated. } & \text { Actual. } & \text { Actual. } \\ \text { Actual. }\end{array}$ surplus for 1925 after
deducting oper.
deaucting oper int on
exp. taxes.
deben. bonds of subs_
deben. bonds of subs
Int.on I.M.M. Co. bds.

Deprec. on steamers.-. $\qquad$ | $6,875,834$ |
| :--- |
| 2,19881 |
| $5,756,208$ |

| $6,113,597$ |
| :--- |
| $2,223,719$ |



| Deficit for year-....-- | $1,540,090$ | $1,079,305$ | $1,689,922$ | $1,269,784$ |
| :--- | :--- | :--- | :--- | :--- | :--- | *For proper comparison with results of previous years the earnings of

the British companies have been converted at $\$ 485$ per $\varepsilon$ sterling. Prom the foregoing estimated figures it will be seen that the actual operation of all the steamers and business of the company and its sub-
sidiaries for the year 1925 resulted in a profit of \$1, 16.015 , after deducting
all expenses, taxes and bond interest.
However, all expenses, taxes and bond interest. However, against this profit must
be charged depreciation on the steamers amounting to $\$ 5,656,105$, after Which the net result shows a deficit of $\$ 1,540,090$ for the yar.
The estimated earnings of the company for 1925 , includin.
from its subsidiary companies out of their surplus for the year 1925 and prior thereto and from the operation of steamers it owns directly, shows
$\$ 923,029$ a a below after deducting all expenses, bond interest and depre
ciation on the steamers directly owwed

Total net earnings of
I.M.M. Co. plus divs.
from subs
$\begin{array}{cccc}1925 . & 1924 . & 1923 . & 1922 . \\ \text { Estimated. } & \text { Actual } & \text { Actuai. } & \text { Actual. } \\ \$ ⿴ 囗 & \$ & \$ & \$\end{array}$
from subs. atter deduc
taxes \& gen, expens
I.M.M. Co. bond int
Depreciation on min
Depreciation on steam
ers directly owned.... $\qquad$ 3,480,491
$2,164,441$
$* 4,303,10$
$2,198,93$
393,021 398,835

| $* 3,417,522$ | $* 6,354,838$ |
| :---: | :---: |
| $2,223,719$ | $2,256,254$ |
| 398 | 39,835 |

Surplus 923,029 1,705.337 398,835 398,835 794,968 3,699,750 verted
2806.

## Standard Oil Company of New Jersey

(Annual Report-Year Ended Dec. 31 1925.)
The report signed by Pres. W. C. Teagle and Chairman George H. Jones, says in substance:
Results.- The earnings of the Standard Oill Co.(New Jersey) and affiliated marketing petroleum products, including interest on investments, $\$ \$ 11,231,355$ or $10.45 \%$ on the net assets of $\$ 1.063,903.807$, werer
payment of dividends on the pref. stock, the earnings on the common payment of dividends on the pref. stock, the earnings on the common
stock were $\$ 472$ per share, which compares with $\$ 330$ per share in 1924 . stock were S4 d2 per share, which compares with $\$ 330$ per share in 1924
The Oil Industry in 1925.- The production or crude oil in the United
States in 192 again made a new high record $764,000.000$ bbls. In Inco the country's total production was slightly y less than $64.000,000$. In
In the first quarter of the century it increased, therefore, more than 1.000 In the rirst cuartior orthe century doubleased, therefore, more than $1.000 \%$. The average price of crude oil at the wells for the entire United States
production during 1925 was $\$ 168$ per barrel, as compared with $\$ 143$ Por 1924 . This increase made pussible improved earnings for most of
the producers of crude oil and a consequent appreciation in the value stocks in storage Published reports indicate that generally speake. of
the principal divisions- production, transportation, refining and marketing the principal a profit. The increased earnings, while gratify ing, arke not as yet coor oil is uncertain, and as the oil business is constantly changing
finding of no stable basis yet exists for the accurate determination of depletion,
depreciation and obsolescence. It is these undeterminable depreciation and obsolescence. and justify a hivermer return on the capita
render the business hazardous, and employed than the average return from other basic industries. Aside from the multiplication of facilities arising from intense competition, the
capital investment in the industry amounting to some $\$ 9,500,000,000-$ may be said to be the result of the world's requirements of petroleum products for essential purposes: in fact, to a great extent the direct result
or the temand for motor fuels. This has beer financed in part through
the introduction of new capital, and also ingreat part through the rein
vestment of surplus earnings, a policy which has been generally followed
by many of the larger companies to insure future supplies. Total stocks of crude and finished products abovereground in the United invested in these stocks and in the facilities required for their accumulation are a heavy burden, representing probably 10\% of the total atearnings of
the industry during the last few years. Prior to the develoment of modern refining methods, large reserve stocks above ground were neesssary ad an insurance aganst a temporary shortage of gasoline . With the
adinery methods, reserve stocks of crude may be less than they are to-day, and insurance against a shortage of gasoline greater.
In view of these conditions, the time was opportune for a survey of the needs and possibilitites of a n national programpor petroleum conservation, inquiry, specificaliy directed their attention to the economic and national aspects of the overproduction of crude oil. It is to to be hoped that their
report will clarify public thought on the question of conservation of natural point is undertaken in the interest of the thation fublic, to the the neflected by by lowe
prices. It is not so generally apreciated that "lower prices" means owes it is is not so generally appreciated that "lower prices" means
o the conservartion over the life of the resource and that this, as applied
one then, means that to the conservation of petroleum, means that overproduction which forces
prices to a low level mayy carry with it the penalty at some future date
of underproduction with prices reaching an umnecessarily high level Conservation is ordinariny brought to the pub an unnecessarily attention whigh 1evel.
is foreseen or prices are abnormaly high. Neither of these condititys exists to-day, as petroleum products are both abundant and chean. The
lack of these obvious signs of a diminishing natural resource makes it necessary that general appreciation of the economics of conservation
should be more than superficial. Much benefit should result from such an impartial study of the petroleum question, not only to the industry
Following is a brief record of the history of the year in the various departments of the company
Production.-The dissolution in 1911 left the company with a daily
crude oil production of $10,000 \mathrm{bbls}$ and a daily refinery requirement of ove 100.000 bbls. The policy of the Standard Oil Co. (N. J.) since its
organization in 1882 has been to produce oil market at all times as a buyer. Trade conditions and the growth
of the petroleum business since the . Trude company to increase the resources of crude under its own control not only in the United States but more particularly in foreign countries, where
no open market for crude existed, and where it had previously estabished As the outcome of this program, the company produced last year slightly more than half of its crude requirements, or $71,944,683$ bbls. Its gross
domestic production was $41,117,621$ bbls.i supplied by the Carter Oil of Louisiana, in Arkansas and Louisiana; the Humble Oil \& Refing Co. in Texas, Arkansas and Oklahoma; the Hope Construction \& Refing Co in \& Refining Co. in Ohio. Its grass foreign, and production totalled $30,807,062$ Colombia, Mexico, Rumania, Poland, Canada and the Dutch East Indies.
The company's geologists are in many parts of the world. Extensive exploration and development work was prosecuted last wear in Venezzuela,
Bolivia and the Argentine. With the completion of facilities for the
transportation to tidewater of the cru subsidiaries in Colombia and the Dutch East Incies, the production from Very substantial expenditures over a long period of time are required to develop a commercial production of crude oil in foreign fields. The company has invested in recent years in suche exploration and development
large amounts of capital, most of which have not yet reached a productive by a subsidiary, and the construction of production in Colombia. financed by American and European investors, represented a total outlay of more been invested in other foreign fields. These expenditures were met by It is the opinion of the board that these investments will proveremunerative. Transportation.- (a) Pipelines.-The Oklahoma Pipe Line Co operates
Gathering system in the States of Oklahoma and Kansas and a trunk
line system connecting with the Stand company operates a gathering system in Arkansas and Louisiana and a
trunk line system to a terminal on the Mississippi River. The Tuscarora
Oil Oil Co. Ltd. operates a trunk line system extending across the State of
Pennsyivania into New Jersey, with its terminal at Bayway. The Humble
Pital Pipe Lina Co. operates a gathering system and trunk lines from the various Ship Channel, and the other at Texas City. These pipeline systems, comprising 2,156 miles of main trunk line, during the past year transConstruction in 1925 included a 10 .in. Hine built by the Standard Pipe
 n Reagan County, Texas
(b) Tank Steamers.-At the close of the year, the company owned and
operated under the American flag 35 tank steamers of 429,000 tons and 47 vessels of 440,000 tons were owned and operated by foreign subsidiaries. 6 remain to be delsivered
The year was marked by new low levels in freight rates for all services,
generally averaging $20 \%$ below those of the preceding year. The rates generally averaging
for bulk transportation were as low as they pheve ever been. taking into consideration the depreciated purchasing, power of most of the Eurozean currencies. Notwithstanding substantially higher prices for fuel, repairs
and stores, an effort to secure the most economical and efficient operation and stores, an efrort to secure the most economical and efficient operation
of the fleet was succesfrul in holding the average cost of transportation at a level only slightly higher than that of the previous year This policy
of economy and efficiency has been furt ef economy and efriciency has been furthered by the instalation or Diese
ongines in the 16 new vessels already in service or under construction.
and by a program of conversion of the vessels of the existing fleet from and by a program or
steam to Diesel power.
Manufacturing.-(a) Refineries.-During $1925 \quad 139,000,000$ bbls. of
crude were processed. An average of 31764 . crude were processed. An average of 317,7644 bbls.of crude per day was
rum in the domestic plants, situated on the Atlantic seaboard and the Gulf Ceast; an average of 63,503 bbls. per day in the refineries operated 36 grades of varying characteristics. application of new processes and practices to the manufacture of petroleum products. This advance in scientific rerining resulted in a general im-
provement in the quality of our products in provement in ca qualys of our products, in lower operating costs, and percentage of gasoline was obtained as well as a higher realization for the finished products per barrel of crude. The capital expenditure has been
largely concentrated upon the construction of the Tube and Tank type of cracking unit, a process created and patented by the company for the recovery of gasoline from any grade of crude. Additional cracking unit wrec constructed in many of our refineries, to run on distillate and residual
products for the manufacture of gasoine. Without these new units a of crude in the Dutch cast Indies, the construction of a refinery was begun at Palembasoline Plants- to be in operation by the end or this year. gasoline supply comes from the operation of plants for the extraction of gasoline from gas produced from oil and gas wells. Natural gasoine as produced is too voatile for use as motor fuel, but lends itself to blending
with refinery gasoline. Gasoline recovery plants have been installed generally in the producing districts where the company or its subsidiarie operate. The company produced last year a total of $2,200,000 \mathrm{bbls}$. of natural gasoline.
Marketing. -
amount of capital has been necessary in certain localities to devote a larger by the volume of the domestic distributing business. This has been a measure of self-protection, undertaken in order to retain the connection
with the trade in these localities. Overproduction of gasoline during with the trade in these localities. Overproduction of gasoline during This has been brought prominently to the attention of the public by the
number of tanks and pumps on highways throughout the United States.

This multiplication of facilities, offering various brands of gasoline, com-
pletely answers the allegation that the industry is under the domination of any interest or group of reated interests. its products directly to the trade in the States of New Jersey. Maryland,
Virginia. West Virginia. North Carolina. South Carolina and the District
 directly to the trade in the states of Louisiana, Arkansas and Temnessee.
The Humble Oil \& Refining Co. has a distributing business in the State
of Texas Foreign subsidiaries market directly to the trade in South America,
Central America and the West Indies. In Europe. subsidiaries market in all of the principal countries with the exception of the United Kingdom. The Canadian subsidiary, Imperial Oil, Ltd, which is a complete unit,
maintains an extensive organization in all parts of Canada for maketing its products. Inditione company and several of its affiliated companies sell trade in sections which can be supplied from their refineries at a aravorabie freight cost. They also sell products in builk cargo lots. barrels and cases
to wholesale buyers for shipment to all parts of the world. Certain specialty products manufactured exclusively by the Standard Oil Co. (N. J.) ar The demoralizing effects of the war are still felt in the European markets, Where the consumption of refined oil has been reduced by more than $50 \%$
of the prewar firure. During the past year, there has been a substantial the present small per capita ownership of automobiles abroad a substantial increase in this important market may be expected. companies, is an important factor in the production transportation dis tribution and sale of natural gas in the States of West Virginia. Pennsylvania and Ohio. During the past year. these subsidiaries supplied natural gas
direct to 547.893 domestic consumers and 756 industrial consumers located in 180 towns and cities. In addition to the volume of gas supplied directly to other distributing companies, who in turn supplied 202, 280 domestic
consumers. The total volume or gas delivered last year was $89,062,758,000$ The outstanding development last year was the extension of the 20 -in. to the Kanawha River. with a $16-\mathrm{in}$. line extending 22 miles southwest gas purchased from oiil operators and manufacturers of carbon black.
In this way, a large volume of additional gas was made available to the distributing companies.
Item of inventories and merchandise of $\$ 294.231 .374$. of which $\$ 246.827 .643$ represents inventories of crude and finished products as of Dec. 311.1925.
These large stocks result from the overproduction of crude during the pass few years. In periods of overpoduction this company, in common
with other arke buyers of crude is compelled to carry the surplus duction in storage To finance this accumulation. cappital must bee writh-
held prom productive use, which for the time adversely affects the company's earnings.
Dividends \& Taxes. - The dividend on the company's pref. stock was a
charge of $\$ 13,998,103$ against earnings, and $\$ 20,395,991$ was paid in charge or sis, 898,103 against earnings, and S20.395,991 was paid in
dividends on the common tock. The total dividend payment constituted
31/ of the year's consolidated net earnings. In the same period income
and pr the and property taxes at home and abrad abs.
equivalent to $24 \%$ of the consolited $\$ 26,485,791$, which was equvaen to $24 \%$ of the consoidteda net earnings. The company's
tax bill, which was at the rate $\$ 72,500$ per ar, was equivalent to the payment of $\$ 130$ for every $\$ 1$ paid the holders of its common stock. in the hands of a larger number of investors, and on Dec. 311925 there
were 28.236 hholders of the common stock and 35.627 holders of the prep
store
 the total of those holding pref. One-third of the holders of the common stock are employees. The economic benefit to the company arising from
the addition to its stockholders of these 16,358 employees has been so and it is probable that this movement toward a larger partnership in th company by its employees will make further substantial progress in the
next few years. Over 20,000 employees are participating in the second stock acquisition plan authorized by the stockholders on Nov. 241925 .
At the present time there are some 80,000 registered holders of the pref. and common stock.
Current Aspects.-Certain conditions existing in the industry to-day
are not dissimilar from those which prevailed at the corresponding in the past few years. In the years referred to the promise of the earlier
months was not realized by subsequent events. and despite profitable operations at the berinning the recults of the year as a whole were not
up to expectations. The causes underlying this annually recurring situation up to expectations. The causes under1ying this annually recurring situation crude prices; an influx of new capptal, the effect of which was a further
multiplication of effort and facilities; and the failure to rezize the influence of improved manufacturing processes in reducing the volume of crude The extent to which these factors will affect the results in 1926 remains
to be seen, but upon them rests largely the prosperity of the industry for the year as a whole.
A comparative income account was published in V. 122, p. 2791.

Consolidated balance sheet dec. 31.
 bonds and other mar-
ketable investme mat
$\begin{array}{lllll}\text { ketable investments } & 50,753,423 & 68,562,683 & 53,916,256 & 38,351,021\end{array}$ Miscel aneous propert
Other investments Iess):
Stand $\mathrm{Oll} \mathrm{Co} .(\mathrm{N} . \mathrm{J})-$.
Afrillated compantes.


Total assets
LLatiotities-
Capital stock-Preferred.
Accounts payable:
Stand. On Co. (
Atrillated companies.-. (N. J.)
Stand. Oll Co. (N. J.)
Arfilated companies
Ansurance reompanies...
Surpance reserves......
Surplus--
Reserve for annulities
Total llabillties...

## $\begin{array}{r}5 . \\ 108 . \\ \hline\end{array}$

294,231,37
384,055,969
11,776,020
369,170,371 1,244,940,055
$\begin{array}{ll}199,972,900 \\ 514,706,025 & 199,972,900 \\ 507,301,775\end{array}$
$275,062,077\left\{\begin{array}{rr}81,731,884 & 57,182,013 \\ 164,205,054\end{array}\right.$
$\begin{array}{lll}16,022,712 & \left.\begin{array}{ll}2,403,215 & 3,579,390 \\ 6,447,244 & 2,151,765\end{array}\right)\end{array}$

 Matters Covered in "Chromicle" May 29.-(a) Loading of revenue freight p. 3018 (b) April exceeds $1,000.000$ cars, earliest of any year on record; disputes through Board of Mediation, p, 3038

## Atchison Topeka \& Santa Fe Ry.-Outlook.-

"Our gross this year ought to be bat least as great as last year. Our net
may or may not be. Maintenance expense depends on how the businest may or may not be. Maintenance expense depends
runs.
war rail program is well under way, and the heavy traffic in the fall wiil find that out of the way. Transportation expenses will go up with
heavier business. Possible economies from heavier train loading depend on the amount "Whine such large capital expenditures as we made in 1923 and 1924 are not likelear recurditions and betterments to take in our business. The bridge at Fort Madison, Ia.i. when completed two our main line traffic more adequately and economically. for some years to come now. we shall need all our surplus after dividends although they are gradually being boiled down. Last year we settled with the Government or the guaranty period. We Just.got notice that we owe
$\$ 1.400 .000$ back taxes for 1919 or 1920. but this is taken care of by reserve The principal uncertainty, however. lies in the question of valuation, the deave to on which will affect the amount of recaptured earnings that may shall have an oral hearing before the Intar-State Commerce Commission.
A $7 \%$ stock is a good stock, and by putting surplus earnings into the property we are more nearly making the $7 \%$ dividend a permanency
The directors have declared the regular semi-annual dividend of 2 is on the pref. stock, payable Aug. 2 to holders of record June 25. V. 122
Atlanta Birmingham \& Atlantic RR.-Extension of Time.
The reorganization committee has extended to June 30 the time for the mingham \& Atlantic income 5 s under the plan of reorganization, which involves the sale of the property and the formation of a new company $95 \%$ Aproximately $92 \%$ of the Atlantic \& Birmingham first 5 s and abou hands of the public (inclusive of $\$ 400.000$ of such bonds held as collateral for a loan of the Atlanta Birmingham \& Atlantic) have already been deposi-
ted. The time for the deposit was to have expired May 31.-V. 122, p.

Charleston (S. C.) Union Station Co.-Valuation.The I.-S. O. Commission recently placed a tentative valuation of $\$ 274,226$
on the property of the company as of June 301917 .-V. 84, p. 50 .
Chicago Indianapolis \& Louisville RR.-Bonds Sold. -Harris, Forbes \& Co. and Potter \& Co. have sold at 98 and int., to yield over $51 / 8 \%, \$ 1,000,000$ additional 1st \& en. mtge. Dated May 1 1926; due May 11966
Listing.-Previous issues listed on the New York Stock Exchange and
 operates a direct main li.t ine Michigan City It serves a territory and reaches over its own lines extensive coal fields and large areas of high grade Indiana limestone from which it receives a heavy tonnage.
It enjoys a larger passenger business between Chiccago and Indianapolis than all competing lines and does a profitable business between Chicago and French Lick Springs.
The Louisville \& Nashy and the Southern Ry, have since 1902
jointlo jointly controlled the "Monon" through ownership of a substantial majority connection to Chicazo and exchanges a valuable tonnage with these co's. Security- Bonds are secured on the entire property of the company
subject to $\$ 16.903,000$ closed prior Hien bonds. This property, in addition to 618 mies or mila track. Includes valuable ownership interests in terminal
facilities in Chicaco. Louisville and Indianapolis, the Kentucky and Indiana double-track bridge over the Ohio and the equipment owned by the co. Earnings Years Ended Dec. 31.


The authorized issue of 1 st \& gen. mtge. bonds is $\$ 40,000,000$, Including
series B, ther will be $\$ 8,261.000$ outstanding in the hands of the public. Of the uniss ied bonds. $\$ 16,172,000$ are reserved to retire underly ying liens. The 1st \& gen. motge. bonds are follooved by by 85000000 pref. stock and
$\$ 10,500,000$ common stock, on which dividends are being paid at the rates
The of $4 \%$ and $5 \%$ per annum, respectively. Regular dividends have been paid on the pref. stock without interruption since $1901 .-\mathrm{V} .122$, p. $1908 .{ }^{\text {a }}$
Chicago Milwaukee \& St. Paul Ry.-Over $\$ 18,000,000$ of Junior Bonds Deposited with Bondholders' Defense Com-mittee-Chairman Sees End of Receivership Before End of Present Year.-The Bondholders' Defense Committee (Edwin C. Jameson, Chairman) in a circular letter to the junior bondholders, submitting a report of progress on its efforts for the protection of the junior bondholders, announces that the committee now has on deposit more than $\$ 18,000,000$ of junior bonds and additional deposits are being received from time to time. The letter further states:
The committee moved for intervention in the receivership and foreclosure
proceedings. While the motion is still under advisement, the Court has proceedings. While the motion is still under advisement, the Court has hearing on the important questions of the time of sale, the upset price, hearing on the equity of the reergaization or plan. No sale wall. therefore be con-
and thed until the Court approves the plan as just and equitable and un-
firmer firmed until the Court approves the plan as just and equitable and
doubtedly all security holders will have an opportunity to participate. doubtedly all security holders wiu have an opportunity to partic ipate
When the committee was organized it was generally undertood the intention of the reorganization managers to press for an early sale. The committee has taken the position that, in view, among other things, of the
pending application for a rate increase, of the pendency in Congress of the the property should be given a breathing spell under the protection of the Court and that a reorganization by forced sale should be postponed until Che property could show its true earning power under the improved condi-
tions immediately in prospect. Despite more than $\$ 5,000.000$ increased mant nance charges due mainiy to the police or improving the property
maring receivership, the deficit for 1925 was only about $\$ 3,900$.000. With
duth normal malntenance fixed charges would have been more to than e earned. plus is estimated. be unanswerable, and the committee is prepared to press them vigorously should the attempt to force a premature sale be renewed.
The Court has afforded the committee an opportunity to present the facts so far as they have been developed relative to the acquisition of the Terte Hate and Garr roads, and the value or lack of value of those properties to
the St. Paul system. Hearings were held in March and April and will be
continued in June. A request that our experts be given access to the prop-
erties and records relating to the Terre Haute and Gary in order that we might ascertain the facts at first hand was rejected by the St, Paul Ry., and We have been compeled from the evidence produced before the I.-s. C. Commission. The Court has indicated that the evidence developed on this inquiry wil securities of these subsidiaries in the reorganization plan, The investigation by the I.-S. C. Commission is still in progress and the results cannot
the directorate was not properly representative of the stockholders and that
the financial policies of the railway have been entrusted to off cers without proper financial experience. The committee will do its utmost to secure holders.
Representatives of the committee have appeared before the proper com-
mittees of both houses of Congress in support of the debt-extension bill. mittees of both houses of Congress in support, of the debt-extension bill
The Senate committee has already reported the bill favorably and we are advised that the prospects for favorable action by Congress are excellent
Passage of the bill will clear the way for a plan of reorganization fair to ali security-holders, that will preserve the hen of the junior bond andders and
their prior right to earnings, and will relieve stockholders of an excessive
assessment and keep fixed charges ahead of the stock and of the junior bonds at a minimum.
It is hoped that before the end of the present year events will permit a
Committee will continue to press its objections to any plan imposing upon junior bond holders the needless sacrifices or containing the objectionable features
pointed out in the committee's public statement of last November. pointed out in the c ${ }^{\text {c }} 122$, p. 3078,2488 .

Cuba RR.-Bonds Sold.-National City Co. have sold at $991 / 2$ and int., yielding about $6.06 \%, \$ 1,376,000$ 1st lien \& ref. mtge. gold bonds series B, 6\%, due Dec. 11936. Interest payable J. \& D. Princ pal and nt. payable without deduction
for Cuban taxes, in United States gold coin, at National City Bank, New York, trustee and
income tax up to $2 \%$ per annum. Denom $\$ 500$ and $\$ 1,000 \mathrm{c}^{*}$. Red. income tax up to $2 \%$ per annum. Denom. $\$ 500$ and $\$ 1,000 \mathrm{c}^{*}$. Red.
as whole, at 102 on any int. date upon 60 days notice. $\$$ an approximately
Security. Bonds are secured by a direct mortgage on
721 miles of road, subject to $\$ 14.418,000$ 1st mtge. $5 \%$ gold bonds, due 721 miles of road, subject to $\$ 14.418,000$ st mtge. $5 \%$ gold bonds, due
July 1.1952 , which are outstanding in the hands of the public at the rate
of $\$ 20,000$ per mile, and to $\$ 4,000,000$ improvement \& equip. mtge. $5 \%$ of $\$ 20,000$ gear gold bonds, due Jul. 11960 , which are outstanding in the hands
of the public at the rate of $\$ 5.500$ per mile. No further 1 st mtge. $5 \%$ gold bonds or impt. \& equip. mtge. $5 \%$ gold
bonds may be. ss ued unless the same be pledged under the 1st lien \& ref. mtge.
Bonds are also secured by the pledge of $\$ 4,000,000$ Camaguey \& Nuevitas Ry. ist mtge. \&oquip. mtge. $5 \%$ bonds, and there will be pledged with the trustee all of the 1 st mtge. bonds and capital stock of the Ferrocarril Espirit-
uano (Espirituano RR.). which is a well-constructed standard gauge railroad approximately 42 kilome
to the Port of Tunis de Zaza.
Purpose.-Proceeds from the sale of these bonds will be used to acquire
all of the capital stock of the Ferrocarril Espirituano, and all of the 1st mtge. bonds issued to pay for the physical properties of Ferrocarril EspiritCuba RR, and Ferrocarril Espirituano, and $75 \%$ of the purchase price of Earnings Year Ended June 30.
 Surplus.
Dent's Run RR. (Pa.).-Final Valuation.
The I.-S. C. Commission has placed a final valuation of $\$ 60,361$ on the
wned and used property of the company, as of June 301917 .
Denver \& Rio Grande Western RR.-Federal Court Refuses to Allow Minority Bondholders to Intervene in Reorgani-ation.-
A dispatch from Denver, May 31, says: Minority bondholders of a at the expense of the majority interests, solely in an effort to obtain more has decreed. The ruling was made in denying the appeal of Harold Palmer The opinion, upholding the decision of the U. S. District Court for
Mr. Palmer, in seeking intervention in the foreclosure proceedings, asked an upset price sufficient to pay his bonds in full, or the postponement of the bondholders desired to have completed as soon as possible.
The court refused to admit Palmer as a party to the proceedings on the
ground that the mortgage trustee represented all bondholders until its conduct was impeached on the ground of fraud. This decision was affirmed by the Circuit Court of Appeals, which held that the upset price for the railroad, amounting to about $30 \%$ for the bondholders, was adequate and bad judgment.
In denying the right of the minority to impose its wish for a delay upon While a court of equity will not allow minority bondholders to be dis regarded or unfairly treated in a reorganization plan, yet, on the other value or more favorable terms for his bonds than are to be given by the ") to the great majority of the bondholders.
has bought his bonds pending the reorganization and for the bondholder speculating thereon. It was incumbent on the petitioner in seeking the aid of a court of equity to show fully his status, but he refused to disclose the time when he became a bondholder, and though he attacked the default fraudently produced, he was yet willing to condone the fraud, provided
his bonds were paid in full."- -122, p. $2646,2638,2187,2183$.

Denver Union Terminal Ry.-Tentative Valuation.The I.-S. C. Commission has placed a tentative valuation of $\$ 3,816,000$
n. the owned and used property of the company, as of June 301917 .-
V. 107, p. 1287.
Detroit \& Mackinac Ry.-Tentative Valuation. The I.-S. C. Commission has placed a tentative valuation of $\$ 6,559,700$
n the property of the company as of June 301917 .-V. 122, p. 2325.

## Dodge City \& Cimarron Valley Ry.-Construction of

The I.-S. C. Commission on May 25 issued a certificate authorizing the company to construct an extension of its line of railroad from its terminus
at Manter, Stanton County, Kan., in a general westerly and southwesterly direction to a point near Joycoy, Baca County, Colo., a distance of ap-
proximately 56 miles. The Public Service Commission of Kansas has issued a certificate authorizing the applicant to transact the business of a common -carrier from Manter to the Colorado State line. The Public Utilities Commiss part of the proposed line that would be located in Colorado. The company is controlled by the Atchison Topeka \& Santa Fe Ry,
which owns all its capital stock except directors qualifying shares. I owns approxated by the Santa Fe under lease. The pron Kansas. Its lines are operated by the Santa Fe under lease. The proposed extension by the Santa Fe.
The purpose of the extension is to serve a territory largely remote from
cailroads. This territory is part of an area about 100 miles square, located
mainly in Colorado but extending into Kansas, Oklahoma, and New Mex-
ico, not penetrated by any railroad.-V.121, p. 70 .
Erie RR.-New Treasurer.-
John G. Walsh has been elected Treasurer, succeeding the late William Florida East Coast Ry.-Expenditures, \&c. It was announced on June 1 that the company would spend $\$ 21,000,000$ this purpose during the 5 years ended Dec, 311926 to $\$ 82.000 .000$. Most bonds (see V. 122, p. 1605).
Double-tracking of the road from Miami to Jacksonville, Fla., will be completed by Aug. 1 and the instand at Miami have been almost finished and work on the new roadhouse and repair shops at that point is being
pushed. This yard will have a storage capacity of 5,000 freight cars and
50 locomotives.-V. 122, p. 2795 . 50 locomotives.-V. 122, p. 2795
Hardwick (Vt.) \& Woodberry RR.-Final Valuation.The I.-S. C. Commission has placed a final valuation of $\$ 211,964$ on the
wned and used property of the company, as of June 301916 .
Hickory Valley RR. (Pa.).-Final Valuation The I.-S. O. Oommission has placed a final valuation of $\$ 52,000$ on the
owned and used property of the company, as of June 301917. Houston Belt \& Terminal Ry.-Tenders.The Central Union Trust Co., trustee, 80 Broadway, New York City, will until June 9 receive bids for the sale to if of first mortgage $5 \%$ bonds,
due July 11937 , to an amount sufficient to exhaust $\$ 50,011$, at prices not exceeding 105 and interest.-V. 120, p. 2939
Jefferson Southwestern RR.- Notes.-
The I.-S. C. Commission on May 22 authorized the company (1) to issue not exceeding $\$ 50.000$ of $6 \%$ prom co continue operations until conditions ingre
improve and to pay certain outstanding notes aggregating $\$ 19,650$ : and
(2) to renew said notes from time to time, the last renewal to mature not later than June 11929.

Kansas Oklahoma \& Gulf Ry .-Bonds Sold.-Edward B. Smith \& Co. and W. A. Nowb ld's son \& Co. have sold at 96 and int. to yield over $61 / 4 \% \$ 1,000,000$ 1st mtge. gold bonds $6 \%$ series 19.76
Dated April $11926 ;$ due Jan. i 1976. Interest payable J. \& J. without
deduction for Federal normal income tax up to $2 \%$. Principal and int. payable at office of Girard Trust Co., Philadelphia, Principal and int.
$\$ 1,000 \mathrm{c}^{*}$. Callable at 102 and int onom.
Deny Issuance.-Has been approved by the I.-S. C. Commissio days' notice. Property.-Company operates a system of 324 miles of railroad, extend-
ing from Military, Kan, to Denison, Texas. It has the lowest grade of any line runing north and outh through Oklahoma, linking gouthern Kansas with the important rairoad the Frisco system; the Missouri Paceific
with the Kansas City Southern: the
system: the Missouri, Kansas \& Texas; the Midla system; the Missouri, Kansas \& Texas; the Midland Valley RR.: the Rock Island; the Texas \& Pacific and southern Pacific systems. This
combination of interchanges gives a most important strategic position with reference to the traffic from the originating and consuming terri-
tory of Kansas City and St. Louis, to the large and increasing freightproducing territarys will be part of $6 \%$ Series 1976 (presently authorized $\$ 4,000,000$ ) and will be secured by a direct first mortgage on the system
in Oklahoma and by pledge of all the stocks and bonds of Kansas, Oklahoma \& Gulf Ry. Oo. of Texas and the Missouri. Oklahoma \& Gulf Ry. respectively. Of the remainder $6 \%$ Series 1976 bonds. $\$ 2,001,000$ will in 1932, and $\$ 999,000$ are reserved for future additions, betterments and improvements.
Additional Bonds.- After payment of the note for $\$ 1,410,000$ to the U . S.
Government, bonds in addition to the $\$ 4,000.000$ presently may be issued, under the conservative restrictions of the mortgage.
tion of this property as of June 11919 , using 1914 prices, to be approximately $\$ 8,00,000$. Frices will result in its being considerably increased.
with present-day
This does not include approximately $\$ 800$ 隹 This does not include apon the property from June 11919 to June 11925 and the Earnings.- Company came under the direction of its present owners on
June 1 1925. The gross revenue for the 10 months' period ending March June 11925 . The gross revenue for the 10 months' period ending March
311926, was $\$ 2,518,000$ as against $\$ 2,017,000$ for the 10 months ending
March 31 The net income for the 10 months' period ending March
311926 , showed $\$ 254,000$ applicable to payment of bond interest M1 1926 , showed $\$ 254,000$ applicable to payment of bond interest after all
Bond interest would have been $\$ 120,050$ had the present bonds
charges. the fact that approximately $\$ 200,000$ was spent during that period toward eliminating the condition of deferred maintenance, this expenditure under -122, p. 2943, 744.

$\begin{array}{lllll}\text { Lehigh \& Hudson River Ry.-An Anual Report.- } \\ \text { Calendar Years- } & 1925 . & 1924 . & 1923 . & 1922 . \\ \text { Railway oper. revenues_ } & \$ 3,053.596 & \$ 3,146,657 & \$ 3,117,709 & \$ 2,412,760 \\ \text { Railway oper. expenses_ } & 2,237,097 & 2,240,096 & 2,193,039 & 1,947,728\end{array}$ | Railway oper. revenues_ | $\$ 3,053,596$ | $\$ 3,146,657$ | $\$ 3,117,709$ |  |
| :--- | ---: | ---: | ---: | ---: |
| Railway oper, expenses_ | $2,237,097$ | $2,240,096$ | $2,193,039$ |  |
| Railway tax accruals.-- | 155,504 | 16 | 16,917 | 155,608 |
| Uncollectible ry. revs_-- | 101 | 22 |  |  | $\begin{array}{r}1,947.728 \\ 163.331 \\ \hline\end{array}$

Railway oper. incom
Non-operating income.

Gross income
Deduct- Hire of equip Joint facility rents.-
$\begin{array}{r}\$ 660,977 \\ 40,710 \\ \hline\end{array}$

$\$ 301,700$
46.939

析

Previous surplus.-.-.-Profit \& loss adjustm'ts| Dividend appropriations $\quad 470.700$ |
| :--- | :--- |

Profit and loss surplus
-V .122, p. 1759,1165 Lehigh \& New England RR.-Leased to Reading.-

122, p. 2795
Lufkin Hemphill \& Gulf Ry.-Final Valuation.The 1.-S. C. Commission has placed a final valuation of $\$ 117,072$ on the p. 2819 .

Macopin RR.-Abandonment.-
The I.-S. O. Commission on May 26 issued a certificate authorizing the Macopin RR. and the New York susquenanna e thestern RRi' essee, to which extends from a connection with the Susquehanna's line at Macopin Lake Junction in a general northeasterly direction to a terminus at Echo
Lake (formerly known as Macopin Lake), a distance of 1.535 miles, all in Lake (formerly known
Passaic County, N. J
The Susquehanna owns all of the capital stock of the Macopin, amounting to $\$ 60,000$, and operates the railroad of that company under a lease for standing, but is indebted to the Susquehanna for advances to the amount
of The railroad was built in 1887 solely to transport ice from Echo Lake The property at the southwest end of Echo Lake was owned by the Mountain Ice Co., which had the right to harvest ice from the lake, and shipped
the ice over the Macopin's railroad. In Dec. 1923 the ice house of the Mountain Ice Co. Was burned and no ice was shipped over the railroad in
1924 . During the first three months of 1925,248 carloads were shipped
since. On Feb. 261925 the Mountain Ice Co. Sold its property at Echo
Lake to the City of Newark, N. J., which purchased it solely for use in connection with
pal purposes.
Maine Central RR.-Resumes Dividends on Common Stock. -The directors on May 28 declared a special dividend of $\$ 1$ per share on the common stock, par $\$ 100$, payable June 15 to holders of record June 1. From 1912 to Oct. 1920 incl. quarterly dividends of $\$ 150$ per share were paid on this issue; none since. President Morris McDonald stated that further dividends would be distributed as the earnings and cash position of the company warranted such action.-V. 122, p. 2325.
Milledgeville Ry. (Ga.).-Final Valuation.
The I.-S. C. Commission has placed a final valuation of $\$ 70,551$ on the
property of the company as of June 30 1916.-V. 113, p. 1574.
Motley County Ry. (Tex.).-Final Valuation.-
The I.-S. C. Commission has placed a final valuation of \$93,000 on the
Tned and used property of the company, as of June 30 1918.
New York Central RR.-Wins Train Device Dispute.-
 Corp. that the automatic train control device with which the New York
Central propose to equip its lines, fails to meet specifictions and that
there is an interlocking interest among officers and employees of the railroad and the General Railway Sinnal Co., in violation of the Clayton Act, was
disGissed May 26 by the Inter-State Commerce Commission. The General Railway ignal Co. manufactures the device adopted by the
New York Central. and the allegation was made that the contract was New York Central, and the allegation was made that the contract was
entered into without competitive bidding and after negotiations had been entered on with offriciampor or the the sragua and corter negotiations had been
carried ontich involved that
concern in considerable expenditures. The Commission disregarded the concern in considerable expe
The Commission made an extended report in regard to the specifications which must be met by a safety control device, but refused to pass finally
on whether that being installed by the New York Central would be accep-
General Investment Co. Wins New York Central Appeal.The appeal of the General Investment Co. ayainst the New York Central by Associate Justice Van Devanter. The suit was brought by the General Investment Co, a minority stockholder in the New York Central, to have
the consolidation with the Michigan Central, the "Big Four" and other roads held to be in violation of the Sherman Anti-Trust Act. The Federal not b ing an action of this kind and that it had no jurisidiction of the case. The Supreme Court held it did have jurisdiction and reversed the decr
dismissing the General Investment Co.'s bill-V. 122 , p. 3079, 2788 .

New York Chicago \& St. Louis RR.-Van Sweringens to Resubmit Proposal.-The Van Sweringen brothers, it is reported, will submit to the I.-S. C. Commission in the near future their original Nickel Plate merger proposal with the exchange ratios unchanged but with provisions which are expected to meet the Commission's objections to the
original plan. In this connection the "Wall Street Journal" says:
The pref. stock of the new Nickel Plate company will receive voting
power to meet the Commission's strong objection on this point. The power to meet the Commission's strong objection on this point. The
Comission's objection to the lack of minority representation on the
directorates of the Chesapeake \& Ohio directorates of obe the Chesapeake \& Ohio and Hocking railroads were met
presumably last March. The objection that the minority interests of the $C$. \& $O$. and Hocking under the original proposal was pernaps the thest serious raised by the
Commission and the one that the Van Sweringen Commission and the one that the Van SWeringens will make every attempt
to meet in their pending proposal. Before and since the I.C. Com misyers of practically all the stoclthe Van Sweringen brothers have been
 Van Sweringens in in their hands of minority interests. The failure of the The Van sweringens have already conferred with the
of the C. \& O. but so far have not approached the Hocking minority They will first try to reach an agreement with the C \& \& O . minority
on a fair price for their stock in case they still dissent from the merger
With the C . 0 . sellins on a rair price for their stock in case they still dissent from the merger
proposal. With the O . \& 0 . selling at 130
that and pinority interests would be willing to exchaning $8 \%$ it is unlikely
 will be placed on an $8 \%$ basis. If the minority interests and the Van Sweringens cannot agree on a
price for their stocks. at least two remedies will probably be proposed that the question of price for the minority interests case of disagreement to an independent committee for arbtiration. Another remedy will be given dissenting minority interests by extending the privilege given Erie stockholders in the original proposal to the stockholders of the other
companies. By this arrangement they would retain their stock in the individual companies. receiving a lease rental that would give them slightly less than the same return as if they entered the plan.
Erie Coal Properties.

In the Commission's decision mention was made of the Erie's anthracite property which was considered a "matter which renders it impossible least two answers which it is believed will satisfy the Commission on This point. Thyy can increase the number of shares of coal stock so as
to distribute them share for share to Erie stockholders. This was the method used in segregating the Glen Alden Coal Co. from this was the
Lackawanna \& Western RR. It is, however, open to the objection what control of Erie's coal properties might be lost by the present interests due to the selling of such stock by large stockholders. Who have never realized any return on their holdings and would thus consider such a melon
a form of dividend to be cashed in. Therm of dividend to be cashed in
As long as the Erie as a corporate entity oxists, and it will for 1,000 years under the lease merger proposal, it it in sot thought possible that under the commodities clause segregation of the coal properties from the Erie can
be enforced as the coal is sold $f$. o. b. mines, under conditions which gives the shipper full rights to determine on what road the coal shall be shipped.
Thus if Erie should continue to hold the stock of the coal properties in its treasury the new Nickle Plate could not be said to coave properties in a
property that is unnecessary for railroad purposes. The liability and ownership of the coal properties would lie with the Ere. Of course.
throush ownership of the majority of Erie stock the new Nickel Plate would receive the dividends from the coal properties which it would in In the last three years the earnings of the new Nickel Plate system on the capitalization in the oricinal proposal, average about $\$ 200$ a share
on the common. It is estimated that it may show as much on the comon. this estimated that it may show as much as $\$ 25$ a share nitiate dividends at may say in their pending próposal that they will when the merger is effected. In such an event the minority interests their returns would not be as large as the proposal, although in some now receiving. The better alanced earnings sources of the new Nickel Plate coupled with its large
earning power, however, might very well be considerations that would
 other remedies outlined above, although in any event, there will probably
be some dissenters.-V. 122, p. 2789 .

Paterson \& Ramapo RR.-Erie RR. to Acquire Control.The New Jersey P. U. Commission has approved negotiations whereby
the majority of the capital stock of this company will be transferred to the
Pennsylvania RR.-Number of Stockholders. The stockholders on May 1 numbered 141.504 an increase of 407 over
April 1 last and adecrease of 5,293 as compared with May 11925. The
average holding Mas May 11926 was 70.56 shares, compared with 70.77 on


Pere Marquette Ry.-Common Stock on Regular 6\% Annual Dividend Basis.
The directors on June 2 declared a quarterly dividend of $11 / 2 \%$ on the
outstanding $\$ 45,046,000$ common stock, par $\$ 100$, payable July 1 to holders of record Jun 15 . The usual quarkerly dividend of $14 / 4 \%$ was declared
on the $5 \%$ prior preference stock and on the $5 \%$ preferred stock, payable on the $5 \%$ prior preference stock and on the $5 \%$ preferred stock, payable
Aug 2 to holders of record July 15 . payment of $1 \%$. which rate was paid quarterly to to and incl. April 11926 . The company ailso on May 1 last paid quarterly an to and and incl. Aprilil 11926 .
Tor thend of $1 / 10$ of $1 \%$
for tharter ending March 311926 , and an extra dividend of $2 \%$ (see

Potato Creek RR. (Pa.).-Tentative Valuation.
The I.-S. C. Commission recently placed a tentative valuation of $\$ 577.715$
on the owned and used property of the company as of June 301917 .-
Reading Co.-Leases Lehigh \& New England.-
Reading Co.-Leases Lehigh \& New England.-
 lease whereby the Reading Co bocomes the leassee of the the execution of a
\& New England RR. for 999 vears from Jehigh The Lehigh \& NR. Fror England Rears. isom Jawn. 1 Ined by Lehigh Coal \& Navigation
Co. The boards of directors of the Lehing Coal \& Navigation Co, and the Central RR. Co of Netw Jersey have authorized the execution of an agreement settling all pending controversies under the lease of 1871 and its an increase of approximately 879,000 a year over the maximum rental
payabe under the lease of 1871 . In addition the Central RR. Co. of New rensey will continue to pay to the Lehigh Coal $\&$ Navigation Co. the annual
rental provided for under the lease of the Wilkes-Barre \& Scranton Which amounts
The Reading Co. directors previously voted in favor of the lease June ${ }^{-}$2.
The lease will be subnitted to the I.-S. C. Commission and the Public Officers of the Reading Co. stated that the acquisition of the road had been made in the interest of the public and agrees with the policy of the The line will afford important connections with a large terminal railroad. to and from the territory served by the Reading Co. as well as permit through service to Southern, Western, Southwestern and Southeastern States through the Shippensburg Gatew ay. It also opens up addeational
service for roads from these sections to reach New Encland over the Reading lines. The road eventually may be utilizized for shipments of anthracite
from the Schulkill and Lehigh regions into New England States.-V. 122 , 037
Seaboard Air Line Ry.-Bonds.
refunding m. Commission on May 20 authorized the company (1) to issue market value at the time of pan amoull which, when taken at their fair to be pledged under the 1 st \& consol. mttot.. and (2) to issue not exceeding
$\$ 3,811.500$ of 1 st \& consol. mtge. bonds, Serien and repledged, from time to time as collat Judge O. O. McChord of Washington, D. O. has been added to the legal a member of the Inter-State of the counsel. Judge McChord was formerly
Commission.-V. 122 , p. 2944 .
Stockton Terminal \& Eastern RR.-Valuation.
on the I.-S. Cwed and used properties of the company, as of June of $301916 .-297$ . 109, p. 1610.
Tamaqua Hazleton \& Northern RR.-Tentative Value the owned and used property of the company, as of June of 301908.000 on
118 . V .

Texas Pacific-Missouri Pacific Terminal RR. of New Orleans.-Authorization.
$\$ 1,040,000$ of ist mtge. $51 / 2 \%$ gold bonds 24 authorized the company to issue Kuhn, Loeb \& Co. at not less than 99 and int. Authority was also granted and severally. obifiga RR. Co. and the Texas \& Pacific Ry, to assume, jointly
-V. 122, p. 4 tian.
Union \& Glenn Springs RR.-Tentative Value.
The 1.-S. C. Commission has placed a tentative valuation of $\$ 429,500$
on the property of the company as of June $301918 .-\mathrm{V} .82, \mathrm{p}$. 693.
Virginia \& Truckee Ry.-Tentative Valuation.
The I.-S. C. Commission has placed a tentative valuation of $\$ 2,197.600$
on the property of the company, as of June 30 1917.-V. 90 , p. 1103.6 .
Western Maryland Ry.-Equip. Trust Certificates Sold.Kean, Taylor \& Co. and Roosevelt \& Sons announce that the $\$ 2,500,0005 \%$ equip. trust certificates, Series "D," maturing in semi-annual installments from Nov. 151926 to Nov 15 1938, have all been placed privately.-V. 122, p. 3075, 2945.

## PUBLIC UTILITIES.

Arizona Edison Co.-Earnings.-
12 Months Ended Dec. 31-
Operating revenues.-...-.
Operating expenses, gen. taxes \& uncollec. acc 'ts.
Net earnings from operations
Non-operating income

| 1925. |
| :--- |
| $\$ 831,48$ |
| 552,87 |

Gross income
Net income before deprec., bond int. or Fed. tax_ $\$ 278,83$
American Water-Works \& Electric Co., Inc. (\& Subs.).

 Gross income
Deductions (on the basis that the stocks of the West Penn
Electric Co., to be issued under the plan for consolidation, Electric Co.. to be sssued under the plan for consolidation,
Interest and amortization of discount, subsidiary companies_- $\$ 8,237,779$
do American Water-Works \& Electric Co

Minority interests
Reserved for rene

$\$ 3.623,559$

Both gross earnings and gross income after operating expeness for the
year ended April 1926 are new high records. Earnings after reserves for renewals and replacements and available for dividends of $\$ 3,623,559$, are
also a new high. This is equivalent to $\$ 417$ a share on the 622,122 shares of common stock outstanding as of April 301926 , or $\$ 456$ a share on the averameanamount of common stock outstanding during the poriod, in bot both
cases after allowance for preferced dividends.- V . 122 , p. 3080 , 2947 .
American Gas Co., Philadelphia.-Bonds Called.-
The Philadelphia Stock Exchange has been notified that the 10-year
$\%$ sinking fund secured 耳old bonds. due Jan. 11934, have been called
Boston \& Worcester Street Ry.-Decision.-
Jude Sanderson in Massachusetts Supreme Court at Boston has dis-
issed the bill in equity missed the bill in equity against Franklin T. Miller, receiver, brought by
the Amalgamated Association of Street Railway Employees' of America, which organization sought to enjoin the company and its receiver from operating motor buses between Boston and Worcester. The carmen's union
claimed that this method of operation would deprive many blue uniformed men of employment. chase buses for the transportation of passengers. With the dismissal of
the unions action the recelver is expected shortly toannounce inaaguration
of bus service between Boston \& Worcester.
Brunswick (Ga.) Terminal \& Ry. Securities Co. F.L. Sill, W. Phinny, G. W. Steele, F. G. Rapp, S. H. Tucker and Nathan
Ottingerhaveben elected directors, succeeding R.L. Philips LeeKlopman
Herry J. Lowenhaupt, A. D. Mendes, Wm. J. Berg Ottinger havebeen el
Henry J. Lowenhaup
H. 122, p. 2648 .

Cayuga Southern Telephone Co.-Merger.-pany-V. 116, p. 2998.

## Central States Electric Corp.-Dividends.

stock and the regular quarterly dividend of $13 /$. per on the preferred stock both payable July 1 to holders of record June 0 . An An initial cash dividend
of 25 c . per share was paid on the new no par common stock on April 1 last.

Commonwealth Light \& Power Co.-Time Extended.Community Traction Co.-Tenders.-
receive bankers Trust Co. for the sale it it of 1st mt., N. N. Y. City, will until June 21


Consumers Power Co (Mi
Consumers Power Co. (Mich.).-Annual Report.Gross earnings. Dec. $31-\$ 20,125$.
Oper. exp., incl. taxes \& maintenance taxes \& Fixed charges
Net avail. for divs., re placements and deprec.
Div. on preferred stock
Divs.on common tsock
Prov. for replacements
\& depreciation
Balance, surplus
The co. is a subsid
the holders of first mortgage $5 \%$ 25-year gold bonds due April 11925
may become such bonds not now deposited under the protective agreement
 Any holders of a ceptificats, on or itore June 23 Any may on or mentificate of deposit held by him, in accordance with the provisions of the protective agreement. Holders of certificates of deposit who do not exer-
cise on or before the said date the right to withdraw their bonds will be
cont conclusively deemed to have irrevocably waived such right of withdrawal. and to have finally assented to and adopted the plan.

Historical.-The Digest of Plan of Reorganization.
 ince Feb. 1 1921. apens since in the possession of Henry C. Paul receiver Ince Feb. 1921 , appointed by the U. S. District Court of the District of
Indiana and by the U. S . District Court of the Northern District of Ohio. in original and ancillary foreclosure proceedings brought in the respective
courts by Fidelity Trust Co., trustee, for the foreclosure of the mortgage. Foreclosure Saie. As soon as, in the judgent of the committee, a mittee proposes to request the trustee to apply to the courts for the entry The committee will bid for all or any part of the properties sold at such
foreclosure sa'e, as it may deem advisable, to such extent, and at such prices, terms and conditions as it may deem expedient
New organized a cor-
Company- The committee proposes to cause to be organ poration under the laws of sumbh State or States as shall be deemed advisable. determine or the property which may have been purchased by the comor its nominee $\$ 441,000$ of its general mortgage bonds and all its common stock. The new company will also assume all liandility incurred by the
committee and will reimburse the committee for all advances, expenses or disburseements made by it. After the plan has bbeen consummated, the
affairs of the committee would up, and all liablity expenses, advances and disbursements of the committee paido or discharged any money or property
in the hands of the committee will be paid over or assigned and transferred to the new company
Capitalizatiom.-Capitalization of the new company will consist of
S100.000 first mortgage bonds. $\$ 441,000$ general mortgage bonds, and 10,290 Share of common stock (with or without par value, as the committee deem
advisable). The number of shares advisable). The number of shares of common stock may by increased or
decreased to such amount as the committee may deem advisable, but in
such case the ammount of stock distributable to bondholders shall be increased or decreased proportionately
First Morttane Bonds.- We secured by a first mortgage upon all its propert, will beang atter-accuure property, will maiur redeemable at such prices and contain such other provisions. including a sinking fumd, as in ine the judgment of the committee shall be advisable in order to enable the same to
be sold for the best prices obtainable. General Mortgage Bomds.- Will be secured by mortgage upon all its prop-
erty including after-acquired property, subject only to the $\$ 100,000$ of
bonds sect bonds secured by the first mortgage. General mortgage bonds will mature
30 years from date thereof, will bear interest at $5 \%$ per annum pable 30 years from date thereof, will bear interest at $5 \%$ per annum payable Voting Trist. -Upon consummation of the plan and acquisition by the
new company of the properties and the issue by the new company of its sew company of the properties and the issue by the new company of its
strust for a term of fitgage bonds, the stock will be placed under a voting
thears, the voting trustees to be selected by the ${ }^{\text {committee }}$ Distribution of Stock and General Mortgage Bonds.-The voting trust certificates and general mortgage bonds will be distributed by the com$\$ 1,000$ first mortgage bond of the present company will receive $\$ 300$ o general morttage boonds of the new company and voting trust certificates
representative of 7 shares of common stock of the new company representative of 7 shares of common stock of the new company
In the event that
In the event that the total shares of common stock of the new company
shall be increased or decreased above or below 10.290 shares the number shan be increased or decreased above or below 10,290 shares, the number
of hanes (represented by boting trust certificates) to be distributed to each holder of a certificate of deposit shall be increased or decreased propor
tionately. Proceeds of First Mortoape Bonds.- The $\$ 100,000$ first mortgage bonds of
the new company will be sold by it and the proceeds applied to the payment of its obligations to the committee, and otherwise, and for working capital.
V. 113, .848 .
Frontier Corp.-Plans To Transmit Power from St. Lawrence River to New York City-Has Backing of Mellon Interests.-See under "Current Events and Discussions" in "Chronicle" May 29, p. 3037
The New York "Times" May 18 also had the following: "Energy from
the St. Lawrence River eventually will supply light and power for New York City if plans of the Frontier Corp. are carried out. Included in the plans are proposals for the inclusion or the New York Edison Co. Lawrence in a great power distribution system. Up-State utilities, such
as those controlled by the Brady interests, also may be included in the system. Frontier Corp. was formed by the General Electric Co.. Aluminum Co. of America and the Du Pont intereststo develop a $2,400,000$ horse power
site on Barnhardt Island in the St. Lawrence. The State Water Power Commission is expected next month to approve its application for a license
Tome to proceed with the work. The Federal Power Commission and the tion will begin construction of the dam.
"It was explained by a spokesman for the Frontier Corp. that the
utilities whose partnership in the project is sought have not yet announced utheir decision. He also pointed out that after the necessary authority was received it would require about five years to complete construction of the dam and possibly as many more years for installation of the dis-
tributing system. By that time, however, economic conditions would be tributing system, By that time, however, economic conditions would Yob
more favorable for the sale of power from the St. Lawrence in New York City. The cost of electricity generated by water power tends to decrease, while that of electricity generated by steam tends to increase, he said Hence as power used in New York City is generated by steam, the pas
sage of time improves its position as a potential market for water-generated electricity
"A nucleus for the corporation's distribution systems is provided by the properties controlled by the Northeastern Power Corp.e which is
linked with the Gereral. Electric interests. The Northeastern also is
inked by stock ownership with the inked by stock ownership with the New England Power Association, and the two companies therefore control a syste which stretches from .The Mohawk Hudson Power Corp., which controls important up-
State utilities, is part of the Northeastern system. Owen D. Young. Chairman, and Anson W. Burchard, Vice-President, of the General Electric
Coi. with Nicholas F. Brady. President of the New York Edison, are Co., with Nicholas F. Bran
directors of Mohawk Hudson
Island Wrontier Corp's share of the power to be developed at Barnhardt Island would be $1,200,000$ horse-power since. owing to the attitude of
Canadian officials, it was not deemed likely that the Canadian share of the power developed would be exported to this country. The plans call
for the raising of the river by. 83 ft. on the Longue Sault Rapids. 40 miles east of OXdensburg, by construction of a dam between New York State
and Ontario Province. The total cost of the project is put at $\$ 238,000,000$.'

## Gas \& By-Products Co.-Tenders.-

un 1 Ine 25 receive bids for the sale to, it of 1 Broadway, N. Y. City, will gold bonds due Jan. 11939 to an amount sufficient to exhaust $\$ 75.000$,
at a price not exceeding $1071 / 2$ and int.- V . 122, p. 243
Goff Fall I
The $\$ 200,0005 \%$ bonds due June 1 are being Ry. Cold off at office of
merican Trust CO., trustee, Boston, Mass.- $\mathrm{V}, 83, \mathrm{p}, 95$.

Great Western Power Co. of Calif.-Annual Report. Operating revenues

Profit from operations_
Other income credits
Gross income--
Interest on notes and accounts.
 Provision for Federal tax-
Provision for
doubtful accounts. Provision for doubtful accounts.
Miscellaneous charges
Interest on funded debt.........
Net income from year
Preferred dividend
$\qquad$ \$5,350,510 - 1,2
$\qquad$ ${ }_{2,3,355,517}^{87}$ ${ }_{2,345,517}^{1,517}$
 $\$ 4,888,752$
17,133

Balance, surplus $\begin{array}{cc} \\ & \text { Balance Sheet Dec. } 31 .\end{array}$ Assets-
Plant prop
Invest. in Plant prop. \& fran. 9
Invest. in secur.-.
Cash_............ deposit urs. on deposit-atil....-
Due from atril. Notes receivable Accounts rec....
Other cur. assets. Other cur. assets.-
Materials\&supplies
Dise. on securities Dise.on securities Prepaid taxes
miscell. items..
event, problematical, that the company can earn above $7 \%$ on a $\$ 33,000,000$
valuation. The generous provisions for track extensions in the Jost franchise are ized by ordinance of the city accepted by the company," inancial concessions from the city, the new franchise retails the old proisions for paving and cleaning "In the sliding fare provision the proposed franchise sets up a "barometer
fund" or surplus of $\$ 600,000$. Any excess of earnings (at the start, any sum over $\$ 2,310,000$ a year, which is a $\%$ return on a $\$ 3,000,000$ varuation, is above $\$ 900,000$ at any quarter the street car fare will be dropped at the
first day of the following month. And whenever the surplus is below $\$ 300,-$ 000 the fares move up a notch in the schedule.
effect at the start and to continue until the railways is earning above $7 \%$ of the $\$ 33,000,000$. The several rates are as follows:


Manila Electric Corp.-Consol. Bal. Sheet Dec. 31.-

|  | 1925 | 1924. | Liabitities- | 1925 | 1924 |
| :---: | :---: | :---: | :---: | :---: | :---: | $\begin{array}{ll}\text { Plant, equip., \&c. } 17,090,152 & 16,484,692 \\ \text { Capital stock_nt... } & 10,380,000 \\ 7,000.000\end{array}$

 $\begin{array}{ll}\text { Unadj. debits.... } & 24,703 \\ \text { Cash forund divs. } & 1,56,774\end{array}$ Unamort, debtdiss. \& exp-........

Cash_...........| 369,803 | 371,073 |
| ---: | ---: |
| 55,193 | A | outstand deposits.-... 132,645

17,242
18,202
96,832 tstanding tiekets $\qquad$ 18,380
181,859 371,073
55,362
240,655 Accepts. pay-... Other curr. liabs.-
Approp Approp. surplus.-
Surplus.-.-.-.-286,005 $\begin{array}{rr}700,000 & 700,453 \\ 247,048 & 2,544,894\end{array}$ Govt. securties.-.
Matls. \& supl...

118,699
110.000
997,521
Total. $\overline{-19,509,179} \overline{18,536,681}$ $\qquad$ $\overline{19,509.179} \overline{18,536,681}$ A comparative income account was published in V. 122, p. 3083.
Merchantville (N. J.) Water Co.-Bonds Called.$\$ 350,000$ first mortgage $6 \%$ 20-year gold bonds series A, due July 1 1944, have been called for payment July 1 next at par
and interest at the Merchantville Trust Co., trustee, Merchantville, N. J.
National Public Service Corp. (\& Subs.).- Earnings, 12 Months Ended-
Gross earnings, including other income--_-
Operating expenses, incl. maintenance \& taxes. Gross earnings, includink ouan
Operating expenses. incl main
Interest and dividend charges Provision for depre
Minority interest
Annual interest requirements on $61 \% \%$ gold bonds Annual interest requirements on $61 \%$ gold bonds Amortization of bond discount and expense....-

 Annual dividend requirements on class A common stock (at \$1 60 per share | $309,618 \quad 309,398$ |
| :--- | Balance, surplus.................................... $\$ 902,612$ \$916,806 National Public Service Corp. holdings are operated by the General

Engineering \& Management Corp.-V. 122, p. 1310, 883.
Newport Electric Corp.-May Issue Preferred Stock.The corporation has filed with the Rhode Island P. Uf Commission a petition seeking authority and approval for the issuance of seimbursng the treasury for capita expenditures
stock for the purpose of reimben and improvements.
-V .121, p. 2039 .

| Northern Indiana Gas \& Elec. Co.-Merger Effective. See Northern Indiana Public Service Co. below.-V. 122, p. 2652, 1456. |  |  |
| :---: | :---: | :---: |
| New Bedford Gas \& Edison Light Co.-Ear 12 Months Ended April 30 Total operating revenues Operating expenses |  |  |
|  |  |  |
|  |  |  |
|  |  | 8 |
| Net operating | 8.779 6.209 | $1,380,822$ 2,617 |
|  |  |  |
| Gross income--..- | \$1,524,988 | \$1,383,439 |
|  |  |  |
| Amortization | 8,224 280,882 | 285,683 |
|  | \$910,244 | 778 |



New York State Gas \& Electric Corp.-Acquisitions.-


Northern Indiana Public Service Co.-Merger \&ec--

 The merger agreement just recorded was approved by the common stock-
holders of the two companites on Feb. 18 The merger was approved by



 Int
or the propertites to better advantage
The merger a The merger arreement provided for the conversion of the Class A preferred
and common stocks of the Northern Indiana Gas $\&$ Electric Co, share for and co ito cumulative preferred stock and common stock of the Northern
share, in P on since the Public Service Commission approved the mer ger plan.
It was amnounced at the offrice of the company Jume 3 that stockholders who hase not as yev sent in their crettificatean for exchange wind not lose tueir that in in the Northern Indiana Public seryice Co They may ex-
stookhodide their stock certificates for certificates bearing the name of the
change thei Approximany at at any time 14 oon customers, employes and other investors are now
later
 used to reimburse the treasury for capital expenditures and for property used to reimburse the treasury fro capital expenditures a
bought of the L. D. Holley Electric Co.-V. 122 , p. 2652 .
Northern Michigan Public Service Co.-Earnings 12 Months Ended Dec. 31 1925.-
Operating revenues (incl. \$1.515 non-oper. income)
Oper. expenses, gen.

Net income before deprec., bond int., or Federal taxes........-- $\$ 36,879$
North West Utilities Co.-Bal. Sheet Dec. 31-





 $\mathbf{x}$ Represented by 124,353 shares of no par value. A comparative income
account was published in V. 122 , p. 2949 .

Ohio Bell Telephone Co.-Bonds Called.-
(formerly 5\%) gold bonds dated Jan . 2 . 1899 , and United States Telephone have been called for payment July 1 at $1031 / 2$ and interest at the office of J. P. Morgan \& © © New York, or at the Citizens Trust \& Savings Bank, option of the holder at the Union Trust Co.. Cleveland, ohio, and the ane the
United States bonds at the option of the holder at the Cleveland Trust Co. See also V. 122, p. 2192, 2497.

Ohio River Edison Co.-Bonds Offered.-Bonbright \& Co., Inc. and Eastman, Dillon \& Co. are offering at $931 / 2$ and int., to yield about $51 / 2 \%$ \$4,000,000 additional 1st mtge. sinking fund gold bonds, $5 \%$ series of 1926.
Dated June 11926 ; due June 11951 . Principal and int. J. \& D. payable
at Bankers Trust Co..New York trustee. Denom. ${ }^{*}$. $\$ 1.000$, $\$ 500$ and

 life, in each case with int. Company wiil agree to pay int, without deducannum. Company will also agree to reimburse upon application witnin 60 days after payment, bondholders resident in Penn. for the 4 mills tax
assessed in that state, and to refund the state tax in Conn. up to 4 mills assesselly, and the Mass. income tax not exceeding $6 \%$ per annum on income derived from the bonds.
Guaranty.-Guaranteed unconditionally as to principal, interest, sinking fund payments by endorsement on each bond by Penn-ohio Sinking Frund. The bonds of this series will have the benefit of an annual cumulative sinking fund of $\$ 50,000$ beginning Sept. ${ }^{1} 1926$. It is estimated retired by maturity through the operation or this sisking tund
Data Frome Letter of Pres. C. S. MacCalla, dated New York, May 31 . Company. $\frac{\text { Owns a a modern, steam electric dated por pew York, May }}{}$ 31.
River near Theronto, O . with a present installed capacity of $75,000 \mathrm{khio}$ or approximatery $8,000 \mathrm{~h} . \mathrm{p}$. which is now bein increased to $111,50 \mathrm{k}$ k.v.a.
 industrial district lying between Pittsburgh and Cleveland, centering at
Youngstown, $O$ and sharon and Neev Castle. Pa. The new plant is connecter Boardman. O., by a 132,000 volt steel tower transmiscion linght approximately 39 miles, owned by Ohio Fiver Transmission Co... a sub-
sidlary of Ohio River Edison Co. The Chio River Edison Co. has sub-
Capitalization--Capitalization-
1stmtge sink. fund gold bonds $6 \%$ series of 1923 Authorized. Outstanding.
do $5 \%$ series of 1926 (this issue).
dow
 *Including sta,cood held in sinking fund.--- 300,000 shs. 230,000 shs. Purpose. - Proceeds
Pom the sale of $\$ 1.600,000$ preferred stock and 80,000 shares of no par from the sale of $\$ 1.60,000$ prerred stock and
value common stock, both already underwriten, will provide funds for
extensive additions to the company's plant, including the installation or an additional $44,000 \mathrm{~h}$.p. of generating capacity
Terms of Lease. The plant, together with transmission line and sub-
stations ha Le. stations has been leased to Pennsylvania.-Ohio Power \& Light Co. for $21 /$ times the annual interest charges on all bonds of the company, including this imsue. The lease provides that Pennsylvania-Ohio Power \& Light Co. Co.
shall maintain the plant, transmission line and substations in good condition shall maintain the plant, transmission line and substations in good condition
and shall pay all taxes assessed against them.
Security - Secured by a direct first mortgage on all of the fixed property of the ohio River Edison Coun now or hereafter owned and by first lien.
through pledge of all outstanding securities, on the transmission line owned by the company's subsidiary, the Ohio River Transmission Co. Mortgage
provides that no further securities of Ohio River Transmission Co. be issued provides that no further securities of Ohio River Transmission Co. be issued
unless immediately acquired by Ohio River Edison Co. and pledged under the mortgage. $T$ Phe Pensylvania-Ohio Power \& Light Co.-Company, which has leased or through its subsidiaries 3 power plants of a total $98,180 \mathrm{~h} . \mathrm{p}$ present installed generating capacity. The electric railway lines comprise 61.94 miles. single track equivalenties is this mileage of which approximately 40 mile miles of high voltage electric transmission lines, and extensive distribution Earnings of Pennsylvania-Ohio Power \& Light Co. for the Year Ended March Gross revenue (incl. other income)-
Oper exal-
E. exp
maint.

Total income available for rentals* whose jurisdiction this company's accounts are kept, the rentals under this
lease become an operating expense chargeable against income before fixed charges are deducted. - v. 119, p. 2530.
Penn-Ohio Edison Co.-Guaranty.-
See Ohio River Edison Co. above.-V. 122, p. 2800
Pennsylvania-Ohio Power \& Light Co.-Merger.-
The secretary of State at Columbus, ohio has approved the merger to be known as the Pennsylvania-Ohio Power \& Light Co. The new concern of no par a capitalization consisting of 400,400 shares of common stock
 in exchangew no par value common stock 240.000 shares will be issued common stock or the Pennsulvanian-ohio company and $\$ 100$ par value
be issued in exchange for the present outstanding $\$ 10.000$ co whares will of issued in ehio The entire $\$ 6,000,000$ common stock of the Pennsylvania-Ohio company See Ohio River Edison Co. above.--V. 121, p. 1463.
Philadelphia Co.-Merger of Subsidiaries.Under an agreement of consolidation and merger dated Sept, 151925 agreement was approved by the Pennsyl vania P. S. Commisslon on Mar. . 33
1926 and on Mar. 311926 the Governor of Pennsylvania executed new letters patent (charter) for the Equitable Gas Co. par $\$ 100$. Of this canital stock 23.000 shares are owned by the Philadelphia Co. and 10.000 shares by the Pittsburgh \& West Virginia Gas Co.. a
subsidiary of the Philadelphia Co. The capitaization of the new company
is the same rities were offered or sold in connection with this consolidation and no bonds have been issued or authorized by the new company. Bonds Called.
seriertain Philadelphia Co. first ref. and collat. trust mtge. $6 \%$ gold bonds, seris A, due reb.
ment Aug 1 it 105 and interest at the Guaranty Trust Co., 140 Broadway
New York City.-V. 120, p. 4084 .
Plainfield (N. J.) Union Water Co.-Bonds A pproved.$\$ 500,000$ of 1 st mtge. $5 \%$. Commission has authorized the company to issue
Portland Electric Power Co.-Balance Sheet, Dec. 31.-

 Cash -.........
Bills \& acc'ts ree-
Subse. to pret, stks
subse. to pref. stks
Materials \& supp.

Bond \& note disc

| betng amortized |  |
| :---: | :---: | :---: |
| Def. \& susp. Items | $2,335,521$ |
| 262,463 | $2,489,559$ |
| 144,642 |  |

Total (each side) $\overline{89,339,568} \widehat{84,771,862}$

$\begin{array}{llll}\text { alinstallments- } & 275,018 & 308,542 \\ \text { Operating reserves } & 74,128 & 115,542\end{array}$
 A comparative income account was published in V. 122, p. 2331.
Public Service Corp., N. J.-Plans Wage Cut.-
The corporation, which through subsidiary companies operates a large
trolley and bus system in northern New Jersey, made the first move June 2 in an attempt to bring about a $15 \%$ reduction in the wases of its employees. in effect prior to Austatement to the men saying that "a return to the rate of wages a financial disaster." A $15 \%$ increase went into effect on Aug. 11923 .
The statement indicated the corporation's desire to discuss the situation Rumors of the possibility of a strike developed after it was learned that a special call will be issued for a meeting of the officers of the Amalyamated
Association of Street \& Electric Railway Employees, to consider the state-
ment. Under the present wage agreement, which expires Oct. 1 of this year the maximum wase of trolley and bus operators is 65 cents an hour. Before was 55 cents. Operating deficits totaled
signed, the companies assert
The plan for the proposed wage reduction was included in a letter sent the Amalzamated Association of Street by Mmatthew R. Boylan, Vice-President in charge of operation.-V. 122.p.
2497.
San Diego Consolidated Gas \& Electric Co. (Calif.). -Bonds Offered.-Harris, Forbes \& Co.; Blyth, Witter \& Co., and H. M. Byllesby \& Co., Inc., are offering at $981 / 2$ and int., to yield over $5.10 \%, \$ 2,500,000$ additional 1st \& ref. mtge. $5 \%$ gold bonds, series B, dated March 1 1921; due March 11947
Issuance.-Anthorized by California Railroad Commission
Leal for Savings Banks.-Previous issues
certified for legavings Bankes.- Previous issues of these bonds have been has been made to so certify these additional bonds.
Company.- Operates without competition the electric power and light and gas business in the City of San Diego. Calif., and vicinity., Population ot the territory served is in excess of 19s,000. The electric generating
stations of the company have a total installed cacity or $41,540 \mathrm{~h}$. g .
The gas plants have a daily manufacturing capacity of $15,650,000 \mathrm{cu}$. ft .

All of tho properties are modern and well matitaned and are operatod

 | Common stock- |
| :--- |
| Proferecer stock |




## Grose earnines <br> Earninos Statement-Years Ented April 30

Gross sarnings Antatavail. for int, deprec., amortiz. \& divs. \&c. $\$ 2,109,788$ $=8$
Shawnee-Tecumseh Traction Co.-Bonds Not Paid.Replying to our inquiry regarding the 8300.0001 st $5 \%$ bonds due June 1 .
we are informed that these bonds were not paid offt on that date, nor hai



Southeastern Power \& Light Co.-Initial Div. on the directors have declared an initial quarterly dividend of s1 per share dividend (No. 7 or of 815 per share on the s 87 preferred stock (no par value),
both payable July 1 to holders of record June $19 .-V .122$, p. 1918.
Southern Colorado Power Co.-Acquisition.-

 part of the system of Southern Colorato Power, Co. The latter company for a number of years has wholesaled eiectric energy to the Arkansa
Valley Electric Co. for distribution in this territory.- $V$. 122, , 2 . 2498.
Stettin Public Utilities Co. (Oeffentllche Workbetrlebe der Stadt Stettin, G. m. b. H.), Germany.-Bonds Offered.-Harris, Forbes \& Co. and Redmond
offering at $941 / 2$ and int., to yield about $7.55 \% ~ \$ 3,000,000$ offering at $941 / 2$ and int., to yield about $7.55 \%$
1st (closed)
Dated adre. minking fund $7 \%$ gold bonds. Dated April 1 1926; due April 1 1946. Principal and int. (A. \& 0 .)


 Data From Letter of Managing Directors, $\begin{aligned} & \text { May 27. }\end{aligned}$
Company and Business, - Company, all of whose shares are owned by the compantes sumplyis the thanityed with elect iric light and power, gas, tramway and water service. The City of Stettin is the capital and largest city of the
Province of Pommerania, and has a present population of over 258,600 .



## Sottin Pompany. Stetuin Electronc Sorp Stettin Electric Corp

 City Gasaways Warpstetitin Harbor \& Elec. C
 Properties.- The electric cenerating properties, all of which are owned by
teettin Power Corp consist of 2 power stations with a combined
 upon completion in the latter part of 1926 , will give it at totali installed
Zenerating capacity or 74,400 k kwt During the 12 months ended Dec 31 1925 , this company sold over $82,000,000 \mathrm{k}$. W.... of electricity, all at wholesale
to a few large customers. A substantial part of the amount is sold under long term contracts for redistribution to many thousand additional consumers throughout the several adjacent Counties above referred to. requirements from Stettin Power Corp., and distribute electricity throughout the City of Stettin to over 54,000 customers. For the 12 months ended
Dec. 311925 their combined sales amounted to over 14.000 .000 k w h The Stettin Tramway Corp. with 44 miles of track (single track equivsuburban communities.
the entire city. An entirely new operated by one subsidiary and serve now under construction is to be completed in the Fall of 1926 with a capacity of $2,100,000$ cubic feet per day of coal gas, and will take over a large part of the load of the existing generating plant. Net earnings are expected to
be substantially benefited both from the greater economies of this new plan and from an increase in by-products. There are over 40,500 gas customers,
including those served in several adjacent communities. The water customers number 6,235 . Franchise Rights. companies, has satisfactory exclusive concession contracts which, in the of Stettion for a period extending 10 years beyond the maturity of this issue of bonds.

Capitalization (Upon completion of this financing.)
Capital (all owned by the City of Stettin)
First (closed) mtge. sink. fund $7 \%$ gold bonds (this issue) Valuation.-The present reproduction value of the properties which will
secure these bonds, based on the estimates of an independent American engineer, amounts after liberal depreciation to over $41 / 2$ times this issue of
$\$ 3,000,000$ bonds. This value would be considerably higher on the basis of costs in the United States, and will be increased by the application of part of the proceeds of this issue of bonds.
upon completion of this financing, none funded debt of the company, and, upon completion of this financing, none of the subsidiary operating com-
panies will have any funded debt except $\$ 54,660$ of unsecured obligations which are to be retired by Dec, 311926 . for sinking fund payments to
Sinking Fund. Indenture win provide
Harris, Forbes \& Co. as sinking fund agent, commencing Jan. 151927 , Harris, Forbes \& Co as sinking fund agent, commencing Jan. payments are calculated to retire $50 \%$ of this issue of bonds by maturity. payments to an amount sufficient to retire not to exceed $5 \%$ of the entire
amount of this issue. All sinking fund payments are to be applied to the purchase of bonds in the open market at not exceeding par and int. or to may tender bonds for cancellation in lieu of making cash payments into the Propose. Proceeds are to be used to reimburse the company and its
subsidiaries for expenditures made and to be made on account of additions to the properties, particularly to the electric and gas generating facilities first (closed) mortgage or deed of trust on substantially all the fixed prr-
perties of the operating subsidiaries of the company, subject with respect to one of the subsidiary properties to prior charges under the Dawes Plan
estimated as not exceeding $\$ 250,000$ principal amount. The aggregate maximum annual charges under the Dawes Plan and the German Laws enacted to carry the Dawes Plan into effect, for all the operating subsi-
diaries are estimated as not exceeding $\$ 54,100$. Indenture will provide for
the extension of the lien of the mortgage or deed of trust to cover fixed
properties hereafter acquired by any of the subsidiaries above referred to. datednings.-Based on an examination by Haskins \& Sells, the consolidated earnings of the subsidiary operating companies for the 12 month properties of these subsidiaries are to be subject to the lien of the mortgage or deed of trust securing these bonds, no deduction has been made for minority stock interests.
Oper, expenses, maint., taxes, \&c. chargeable to oneration (incl \$4,258,370 Net earnings
n $\$ 3,000,000$ bonds (this issue)
\$1,65
Balance, before depreciation, \&c $\qquad$ - $\$ 1,442,430$ and power, gas and water properties not reflect any benefits either from the new gas generating plant nor from not refiect any benefits either from the new gas generating plate
the additional electric generating facilities now being installed.
All conversions from German to United States currency hav

Tennessee Electric Power Co.-Balance Sheet.Consolidated Balance Sheet December 31.

## Assets Plant pro

 Plant property afranchises
Investment... Speclal deposits Acets., loans and notes receivable Materials \& supplUnamortized bond disct. \& expense
1st $6 \%$ pref. stock. 1st pref. stock $6 \%$ pref. stoek 1925

 $\begin{array}{lr}993,755 & 60,100.307 \\ 68,002 & 63,4\end{array}$ Liab

1st
1st
1st
1st
pt
pt $\begin{array}{ll}1,151,005 & 1 \\ 788,976 & \\ 328,886\end{array}$

Total (ea. side) $-70,411,838 \quad-\quad \begin{aligned} & \text { C5,059,566 } \\ & \begin{array}{l}\text { Contingency res ve } \\ \text { operating reserve } \\ \text { Capital surplus... }\end{array} \\ & \text { Surplus............. }\end{aligned}$
 x Second preferred stock, 50,000 shares, no par value
156,000 shares, no par value.-V. 122, p. 2045 .
Texas Power \& Light Co.-Acquisition.electric light and power plant to the above company for, it is said, $\$ 150,000$
United Light \& Power Co. (Md.).-Dividends.The directors have declared a regular quarterly dividend of 12 cents per share on the new class A and class B common stock, payable Aug.
holders of record July 15 . The regular quarterly dividends of $\$ 162$ on
the class A preferred and $\$ 1$ per share on the class B preferred stock were the class A preferred and $\$ 1$ per share on the class $\mathbf{B}$ pre
also declared, payable July 1 to holders of record June 15
the old class A and B common stock, payable Aug. 2 to holders of record May 1 last the company paid a quarterly cash dividend of 12 cents and a
dividend of $1-40$ of a share in common stock on the new class $A$ and $B$ common
stocks.
12 Months Ended March 31-
Gross earnings of subsidiary Total operating expenses
Net earnings of subsidiary y companies. Net earnings of subsidiary companies

 1926.
$\$ 37,790,211$
$\$ 33,964.071$
$\$ 22,258,120$
$\$ 20,531,200$ net earns. attributable to common stock not owned by company
Interest on funded debt Interest on fun
Other interest Prior preferred stock dividend Prior preferred stock dividends
Class "A", preferred stock dividends.
Class " B " preferred stock dividends $2,661,398$
$2.710,909$

$\qquad$ 479,86
930.04
324000
Surplus avail. for depr., amort. \& com. stk. divs_-- $\overline{\$ 6,113,201} \overline{\$ 4,373,715}$
-V. 122, p. 2653,2499 .
United Rys. \& Electric Co. of Balt.-Consol. General Balance Sheet Dec. 31.-
[Including Maryland Electric Railways Co.]
Including Maryland Electric Railways Co.]
1925.

Assets-
Road \& equ Road \& equipm't.
Sinking funds.-.
Deprec
Deprec. funds.
Treasury bonds.
Cash -.............
Cash with agts. for
pay. of int. \&divs
May. of int.\&divs
$\begin{array}{ll}\text { Mascerials \& supp- } & 1387,047 \\ \text { Mef }\end{array}$
$\begin{array}{lr}\text { Def. deblt it ems.- } & \text { 192, } \\ \text { Unadjusted debits } & 1,786,596\end{array}$

## 视

$\$ 8$
85,815
359.174
17,373
81,602
392,272
155,382
287,673
137,047
192.201
214,493
788.596

$\overline{96,443,628} \overline{95,273,831}$
x Excess of Maryland Electric Ry. Co. stock at par, less book value of leases, over cost of acquiring stock.
Note. -The company has a contingent liability amounting to $\$ 80,000$ as endorser of notes payable of an affiliated company.
A comparative income account was published in V. 122, p. 2194.
United States Telephone Co.-Bonds Called.-
Utilities Power \& Light Corp. (\& Subs.)-Bal. Sheet, Dec. 31-
 Investments
Pref. stock of subs. Inter-co bond hold Inter-co. ond hold
Prop. In process of acquisit Cash_-_.-...........
Notes receivable.
Accts. recelvable. Accts. recelvable
Life insurance.$\begin{array}{lrrr}\text { Accts. recervable... } & 51,720 & 46,176 \\ \text { Life insurance_... } & 755,740 & 929.316 \\ \text { Inventorles_-.-.. } & 2,762,495 & 2,463,161\end{array}$ $\qquad$ Capital stock... $6,244,690$
6.693 .110
8.618 .900 S
$\mathrm{s}, 633$
015,631 $\$, 633$
158,621
19,700 $\begin{array}{lrr}\text { inority interest _ } & 1,551,686 & 50,252 \\ \text { otes payable.... } & 503,405 \\ \text { And } & 862,386 & 1,275,168\end{array}$
Liablitites-
Common stock_-20.461.200
Grants in ald of

20.461,200 | construction - 90,259 |
| :--- |
| Income bonds, $4 \%$ |
| $14.000,259$ | $\begin{array}{ll}612,186 & \text { Income bonds, } 4 \% 14,000,000 \quad 14,000,000 \\ 221,772 & \text { Funded debt...-53,863,500 } 53,895,500\end{array}$ 782,552 Non-negotiable dt. 200,000

 Matured int, and
divs. unpaid Acer. int. not due.
Unad ins. 151,394

767.677 \begin{tabular}{l}
7,677 <br>
0,636 <br>
\hline

 831 

eferred liabilities \& 406,034 \& 586,153 \& 873,169 <br>
\hline \& 29,057

 

Customers' depos. \& 252,914 \& 290,897 <br>
Surplus........... \& $4,878,648$ \& $5.298,130$ <br>
\hline
\end{tabular}

 x Includes 51,470 shares of pref.. 47,514 shares of class A, scrip repre-
senting 1,020 shares of $A, 362,600$ shares of class $B$ and scrip representing 470 shares of
comparative income account was published in V. 122, p. 3085

Virginia Electric \& Power Co.- Bonds Paid.-
The \$489,000 $6 \%$ bonds of the City Gas Co. of Norfolk, Va, due June 1 The $\$ 48,0,00$. paid onf at of oft
New York.-V. 122, p. 2654 .
Westchester Street RR., White Plains, N. Y.-Ending of Trolleys Delayed - Buses to be Operated Over Routes.
The appeal of creditors of the company to enjoin Leverett S . Miller, ine recelver, from discontinumg service on the troiley ines untilthe property on June 11. The Court announced June 2 that in the meantime the stay woul It anso announced that trolley service would be maintained in
White Plains, Scarsdale, and Tarrytown for the next several days until rrangements are completed for the operation of motor buses by the County ransportation Co, a subsidiary of the New York, New Haven \& Hartford
RR. which has just obtained franchise rights covering extensive bus outes in Westchester County.
Announcement was also made that the Westchester Street RR. would continue to operate its cars. The reason assigned was lack of substitute The sale of the property of the Westchester Street RR. was ordered
in mortgage foreclosure proceedings brought by the Farmers' Loan $\&$. Trust Co. as trustee for the holders of bonds amounting to $\$ 225.000$ which are lormitting the receiver to discontinue operations on May 31
an order perme
the creditors at once applied to the Apellate Division in Brooklyn for a estraining order. They maintained that to stop the op The County Transorortation Co. (of which Mr. Milier is Pres.) obtained
its bus franchise on June 1, when the Common. Counsel of White Plains ranted the right to operate velicles along routes abandound of motor bus operation throughout Westchester from Tarrytown to the
on the With the exception of the village of Elmsford, the necessary consents ast five months has been engaged in keen competition with the Westchester

West Penn Electric
West Penn Electric Co. (\& Subs.).-Earnings.Consolidated Income Account, Year Ended April 30 1926.
Gross earnins
Operating expenses, maintenance and taxes-....................-. $17,925,944$ Gross income
Deductions (on the basis that the stocks of West Penn Electric Co., to be issued under the plan of consolidation, had been outstanding for the entire year)Interest and a arortization of discount
Preferred dividends of subsidiaries... Minority interests
 $\$ 6,116,387$
$2,006,259$
2,1120 Co. to be outstanding under the plan of consolidation: $7 \%$
cumulative preferred, $\$ 1,548,729$; class A stock, $\$ 414,806$ -V. V . 122 , p. 1313 , 1172 .

1,963,535

## INDUSTRIAL AND MISCELLANEOUS

Refined Sugar Prices.-On June 2 Federal Sugar Co. reduced price 10 pts.
to 5.45 c . per 1 b . and Arbuckle 15 pts. to 5.45 c . On June 3 Arbuckle adto 5.45 c . per 1b. and Arbuckle 15 pts. to 5.45 c . On June 3 Arbuckle ad-
vanced price to 5.60 c per 1 b .
National Disililers Products Corp. Increases price of Alcohol 2 Cents to 28 Cents, per Gallon in Tank Car Lots and 30 Cents per Gallon in Drums. Matters Covered in in Chronicle" May 29 .- (a) N. Y. Stock Exchange finds
there were no improper motives connected with unfortunate error in rethere were no improper motiles connected with unfortunate error in re-
porting dividends on Hudson Motor stock p. 3034 . (b) New British rubber restrictions, p. 3034 . (c) Attitude of Investme
America regar ding non-voting stock, p. 3036 .
Acadia Sugar Refining Co., Ltd.-Bonds Called.-
All of the outstanding 1st mtge. $7 \%$ gold bonds, series $G$ to $T$, both incl.
have been called for redemption July 1 at 105 and int. at the Montreai Trust Co, Montreal. Canada, or at the holder's option at the agency of
Adams Royalty Co.-Dividend No. 2
The directors have declared a regular quarterly dividend of 50 cents per share, payable July 1 to holders of record June 18 . An initial quarterly Aeolian, Weber Piano \& Pianola Co.-Dividend of $5 \%$ on Account of Accumulations on Preferred Stock.-
The directors have declared a dividend of $5 \%$ on the preferred stock, deferred dividends.
The directors also declared a quarterly dividend of $13 \% \%$ on the preferred
Alpha Portland Cement Co.-Par Value of Common Stock.
The stockholders on May 21 voted to change the authorized common stock from $\$ 23,000,000$, par $\$ 100$ ( $\$ 19,750,000$ outstanding), to $1,000,000$
shares of no par value. Three shares of the new no par stock will be issued sin exchange par vachue. hhare of common stock of $\$ 100$ par value will ben issued tation of latter certificateen at the Corporation Trust Co., 120 Broadway
New York City, on or after July
Amalgamated Sugar Co.-Pref. Stock Off List.$8 \%$ sinking fund 1 st cumulative pref. stock. V . 122 th. p. 3086 . company's
American Agricultural Chemical Co.-Obituary.Royall Victor, a Vice-President and director, died at Locust Valley director of Andersen Meyer \& Co., Ltd., and a director of the Gold Dust Oorp., the Hecker-Jones-Jewell Milling Co., the Manning, Maxwell \&
Moore. Inc., the Standard Milling Co. and the Detroit Edison Co.-V. 121, p. 3006 .

American Beet Sugar Co.-Balance Sheet March 31.| 1926. | 1925. | Ltabitites- | 1926. | 1925. |
| :---: | :---: | :---: | :---: | :---: | :---: |

Factorics, lands,
 Comm'llive stock.
Adveraiald suppiles Advanced farm and $\begin{array}{lll}\text { Deferred expenses. } & 124,898 \\ 532,338 & 664,415\end{array}$

The petition listed assets of $\$ 2,551,518$ and liabilies or $\$ 8 . \pm 81.576$.ju dication was made at a meeting of the board of directors on May 27 , when E. A. Usina, V.-President, was authorized to file the petition. Walter A Hall, Secretary of the petitioning corporation, and Mr. Usina are the only
officers named in the petition. Thompson and Baynes, West Palm Beach. are attorneys for the petitioner
American Brown Boveri Electric Corp.-Contracts.The corporation has been awarded two contracts, aggregating $\$ 3,500,000$ electric ferries. The ferries will be operated between the Manhattan and The corporation also announced that it has inaugurated a system of standardized shipbuilding at its Camden (N. J. ) plant, in conjunction with to build sizes from motor boats to battleships. The company reports earnings for April of $\$ 188,484$, after all charges, including depreciation and bond interest. Earnings for ther flil charges, four
ind
ind months of the year, on the same basis, were $\$ 624,810$.-V. 122, p. 3086
American Cellulose \& Chemical Mfg. Co., Ltd.Initial Preferred Dividend.The directors have declared an initial dividend of $31 / 2 \%$ on the $7 \%$
cum. 1 st partic. pref. stock, payable June 30 to holders of record June 15 .
American Cyanamid Co.-Extra Dividend.-
An extra dividend of $1 / 2$ of $1 \%$ in addition to the usual quarterly dividend to holders of record June 15. Like amounts were paid on tie common stock in the ten previous quarters.-V. 122, p. 1314.
American Smelting \& Refining Co.-Petitions U.S. Supreme Court for Review of Carson Patent Case.courts in George A. Carson's suit for the patents on a reverberatory smelting furnace process, has petitioned the U. S. Supreme Court for a review of the case on new grounds. The brief filed in the Supreme Court states tha
Carson in 1923 transferred the two patents involved to one John Henry Miller, retaining no property interest whatever in them, and that, therefore, Marson cannot be awarded the title.-V. 122 , p. 1302, 1314.

| Arizona Copper Co., Years Ended March 31- | $\begin{gathered} \text {-Report.- } \\ 1926 . \\ \pm \\ 46.038 \\ 64.000 \\ 58,862 \end{gathered}$ | $$ | $\begin{aligned} & 1924 . \\ & 5 \\ & 51, \\ & 110,052 \\ & 92,820 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Dividends on holdings, \&c |  |  |  |
| Transfer from reserve accoun |  |  |  |
| Total | 168,900 | 206,203 | 254,772 |
| Expe | 3,320 | 3,512 |  |
| Balance | 165,580 | 202.691 | 251,257 |
| Div. on ord. shares of co Est. inc. tax \& corp. prof. tax | 56.996 8.583 | 75,995 10,837 | 76.520 <br> 12.994 |
| Balance to be carried for | 100,000 | 115,858 | 161,743 |

Associated Oil Co. of Calif.-Extra Dividend of 40 Cents.
-The directors have declared an extra dividend of 40 cents per share on the capital stock, par \$25, payable July 24 to holders of record June 30 and the regular quarterly dividend of 50 cents per share, payable June 25 to holders of record June 10.-V. 122, p. 2333.

Baldwin Locomotive Works.-Acquires for Cash Majority of 200,000 Shares of Midvale Co.-The Philadelphia "News Bureau" says:
Baldwin Locomotive Works has acquired a majority interest in the Midvale Co. In announcing that Baldwin had acquired a majority interest in saidvale Co... Pres. Samuel M. Vauclain or the Baldwin Locomotive Works
said that business would be continued as usual, that they would increase its line of products so as to make it fit in to the Bald win organization. Steel Works at Burvhe will involve no change in the underlying standard Baldwin plant at Eddystone or the gradual transfer of the Philadelphia plant to Eddystone. The purchase was on cash basis and will require no financing. Presiden Vauclain declined to state the exact number of snares acquired or the amount involved in the edransaction excenting to say that it represented a majority interest. There will be no change in management of the Midvale Co.
President Midvale Co. was incorp. Mar. 281923 in Delaware and purchased the Midvale Co. Was incorp. Mar. 281923 in Delaware and purchase 200.000 shares of no par stock and there is no funded debt.

Equipment Orders.-
The Bald win Locomotive Works has been awarded an order for 25 freight locomotives authorized by the directors of the Atchison Topeka \& Santa Fe
Ry. on June 1 Of this number 15 will be of the Mikado type and 10 of the Santa Fe
The company has also received an order for 8 Mountain type passenger
Bay State Fishing Co.-Annual Report.-

## Years Cost saled Apr Oof fish sales.

## 

Gross profit.
Other operating revenue

Federal taxes.-... 1 iosse
Ress ve for uninsur
Non'oper. charges (net)
Net income Def. at beginning of year
Special credits to surplus
Total deficit
ciation
Reserve for Federal taxe
${ }^{1923}$
nd interest thereon_- $\quad \ldots-\cdots \quad$-....... $22,965 \quad 51,665$
Deficit at end of year
x Not including subsidiaries.
$\$ 514,639$
$y$
Beaver Products Co., Inc.-Bonds Called.-
Certain 1 st \& \& ref. mtge. 20 -year $71 / 2 \%$ sinking fund gold bonds, dated
July 11922 (V. 114. p. 2828), aggregating $\$ 100,000$, have been called for
 payment July 1 at 110 and int. at the Central Trust Co.
(Sidney) Blumenthal \& Co., Inc.-Stock Increased.The company has filed a certificate, at Albany, N. Y., increasing its
autherized common stock (no par value) from 220,000 shares to 250,000 authorized common stock
shares.-V. 122, p. 2656 .

Borden's Farm Products Co.-Grand Jury Charges Monopoly in Milk-Borden's and Sheffield Farms LinkedInvestigators Suggest Putting Producers under Anti-Trust Laws. The charge that the Borden's Farm Products Co. and the Sheffield
Farms Co., with the aid of the Dairymen's League Cooperative Asso-

[^3]cation and the Sheffield Farm Producers' Association, have what amounts
to a monopoly of the milk business in Now York City was made May 29
by the Queens Count m Grand Jury in a presentment submitted to County by the Queens County Grand Jury in a presentment submitted to County
 Smith, Mayor Walker, the presiding officers of both houses of the state
Legislature and the Secretary of Agriculture at Washington. In the course
of its inquiry the Grand Jury indicted Thomas Legislature and the Secretary of Agriculture at Washington. In the course
of tissingury the Grand Jury indicted Thomas J. plougher, former Secretary
to Dr. Frank J. Monaghan, when the latter was Health Commissioner, on to Dr. Frank J. Monaghan, when the latter was Health, Commissionerer, on
the charge accepting a bribe, and Harry Danziger, the scaled
till czar, With having given a bribe. Continuing, the New York "Times" says:
The presentment returned by the Queens Grand Jury asserted that the arrangement between the two large milk distributing companies and the
organized producers for the use of a certain quantity of milk purchased for organized producers for the use of a certain quantity of milk purchased for
cream, butter, cheese and manauracuring purposes upset the normal law of
supply and demand, and prevented city consumers from obtaining the benefit of a lower price when milk was plentiful. The presentment suggested that dairymen n and alters dealing in trust act, from the provisions of which they are now exempted; that the "milk shed" of New York City be extended and that the city's present inadequate force of eleven country milk inspectors be increased. It added
that the Nev. York City milk market would be thus opened to competition,
and that residents of the city would benefit by a better quality of milk and a lower price.

The presentment was in part as follows:
"New York City is dependent for its milk supply upon the New York milk
shed, which includes in addition to New York State certain points in the States of Massachusetts, Vermont, Connecticut, Pennsylvania, New Jerser and the Provinces of Quebec and Ontario in Canada. The admission
of milk into the City of New York is controlled under the laws of the State of New York and regulations of the City of Now York Allege inspections
have been made of dairies producing milk by eleven inspectors of the City or New York and known as country milk inspectors. These eleven men are
supposed to inspect the dairies within the New York milk shed, of which there are some 65.000 . These dairies deliver their milk to about 1,100 country milk stations.
the purpose of establishing the op rice to be paid to dairymen for milk and to furnish a means for absorbing any surplus of milk. Each member of this league signs a contract that the league is the sole agent for the producer. that the price received by all producers is uniform. The result of this
agreement is that the individual farmer either sells his milk to the league agreement is that the nations or abandons his farm, so that the source of supply
on tits terms and conditions "The two largest distributers of milk in the City of New York are the Borden's Farms Products, Inc., and the Sheffield Farms Co. The Borden Company derives its supply of mil from the Dairymen s League and the milk in the Nev York milk shed, which that company has organized into an association known as the Sheffield Farm Producers' Association, so
that practically al or the producers of milk in the New York State milk
shed the New York City market.
".The Dairymen's League and the Sheffield Association classify prices
paid for milk as follows: Class 1, price paid for fresh milk: Class 2, price Class 4, price paid for milk for butter for milk for manufacturing purposes; fiction is that all milk sold by the producers in the New York milk shed for consumption in the City of New York, although different in price, is the
same in quality, so that the people of the City of New York never receive any benefit, so far as price is concerned, from any surplus of mill k that
might exist, because the entire output is constantly absorbed by these four classifications and the principal of supply and demand is eliminated entirely. producers there is a second contract made with the Dairymen's League and the quality of the milk delivered to the distributer, and passed on to the consumer, with the limitation that it shall not be below the standard
described by the Department of Health. Furthermore, by means of this contract the Dairymen's League is able to elimininate competition and to
control the quality of milk delivered and the price to be paid for such milk dire result is phased on to the consumedicers throughout the York milk shed are compelled to sell their milk to the Dairymen's League at prices and under terms fixed by it, and are deprived of a free and open
market. There is never permitted a surplus of milk in the New York milk shed
flush season. The farmer or producer receives. Thar less for his mil men in the flush season than he does in the short season.
Our investigation reveals that with the exc
Fla., and Motivation reveals that with the exception of the cities of Miami, the quality of milk they receive is the highest price paid by any city in the
United States. United States.

Borden's Denies Monopoly-Defends Practice of Classifying Milk as Protecting Farmer.-P. D. Fox, Pres. of Borden's Farm Products Co., Inc., issued the following statement in reply to criticism of the company in the presentment of the Queens County Grand Jury
there is no agreement of any the distribution of milk in New York, and distributer concerning the distribution or price of milk. There is no connection whatever between the Borden's Farm Products Co. and the Sheffield
Farms Co. or any other company. The relation between them is distinctly compenarding the criticism of the contract between our company and the Dairymen's League, the validity of this contract and our business relations
with the league have been exhaustively reviewed and upheld by the New The contract is in harmony with express legislation, State and Federal, dealing with farmers' cooperative organizations. The league members promilk supply. The company through its own organization supervises the grade and quality of milk served to its customers. in accordance with
self-imposed high standards. Whenever it sells milk as 'Grade $A$ ' it is in "On 4 or 5 . separate occasions during the past 10 years the industry has
been investigated, and in no instance has the company's business conduct been found deserving of adverse criticism. by the dealer under t 4 classifications theory that because milk is purchased demand is eliminated.' As a matter of fact, supply and demand does determine milk prices. The price we pay for our milk is advanced during
the season of short supply , and frequently falls when the flush period begins insures for the producer a mark the result of years of study and research couragment to the farmer eventually reacts to the benefit of the consumer in the matter of price. Some form of classification is employed in the purchase of milk in virtually every large city of the country
It should not be forgotten that the primary purpose of the present investigation was the seeling out of corruption and graft. As far as the
Borden's Farm Products Co . is concerned, not the slightest implication of graft, corruption or adulteration has been made in the presentment."-
(Daniel) Boone Woolen Mills, Inc.-Off List.-
The New York Stock Exchange has stricken from the list the company's
capital stock.-V. 122, p. 485 .
Burroughs Adding Machine Co.-Differences with
Remington Cash Register Co. Adjusted. - th Remington Cash The company has adjusted all differences with the Remington Cash
Register Co and W. Subelmann arising out of patent matters on a
business Calmness basis satisfactory to all concerned.-V. 122, p. 2502.

Month of - Arizona Mining Co.-Production.- February.


California Petroleum Corp. \& Subs.-Consolidated Balance Sheet Dec. 31.-
$\underset{\text { Property a }}{\text { Asset }}$
 Invest'ts, at cost-
Bond
Cash sinking fund
Acc.t-cectrableCash $-\ldots$
Acc ts rec
Notes rec Notes s recelivabable-
Oil inventor isle Oillinventorabes-

Other inventories | Other inventories. | $2,553,121$ |
| :--- | :--- |
| Deferred charges.- |  |
| 982,976 |  | $48,83,697$

155,25
$1,255,87$
$1,244,39$
3,10
$3,873,4$
1,488
630,8
6
 ,975,125

| $, 955,100$ |
| :--- |
| 377,000 | 6248,400

32,758
63,900
71,000
1

Tot. (each side). $\overline{75,835,711} \overline{57,563.043}$ Unapprop surD $19.467,13112,295,072$ a After deducting $\$ 21,81,479$ for reserve for depreciation and depletion.
The usual comparative income account was published in V. 122, p. 1615 .

Canadian Cottons, Ltd. -Balance Sheet March 31-
 Acets.-.ec Inventories

Total (ea. side)- $\overline{16,704,249} \overline{16,431,483}$ Deprec. reserve-.....
Special replacer.
Bad debts reserve.
$\qquad$
Total (ea. side) -16,704,249 $16,431,483$ Surplus.-.
A comparative income account was published
d in .
100.000
2.709793 2,6
88.
Casein Co. of America (N. J.).-Annunl Report.

 | 1922. |
| :--- |
| $\$ 572,40$ |
| 170,916 | $\begin{array}{clllll}\text { Divest earnings. rec. on Casein Co } \\ \text { N } & \$ 290,796 & \$ 196,222 & \$ 220,778 & \$ 401,924\end{array}$


 $-\mathrm{V} .122, \mathrm{p} .2 \overline{6} \overline{5} \overline{7}, 88 \overline{8}$.
\$1,450.554 $\overline{\$ 1.291 .358} \overline{\$ 1,209,361} \overline{\$ 1,102,808}$
Certain-teed Products Corp.-Sales Gain-Shipments Set Record.-In a letter to stockholders, June 2, President George Marion Brown says:
We have had inquiries from a number of stockholders in regard to the
effect on our business of a possible decrease in building activities in some of the principal cuties, and we wave alscrease had inquiries regarding the general
outlook ahead for our business and as our inuit outlook ahead for our business, and as our semiannual report for the first
half of the year will not reach our stockholders until some time in August, we are sending this letter of general information to stockholders. At the regular monthly meeting of the directors, June 2 . the usual quai-
terry dividends of \$1 75 per share on first and second per. stocks and $\$ 1$
per share on common stock, were declared, payable July 1 to holders of per share on c
record June 15
to date reported at the meeting that the company shipments for the year
 the pro rata dividends and first preferred sinking fund to date. The early
part of the yea- has seldom been one of cur favorable earning periods; the fall is usually our best peri
Some of the company products have been sold on an exceedingly competi-
five basis, but the tendency now is towards more stable prices. highly competitive conditions, profits in some of our lines should increase due to our decreasing costs resulting from greater manufacturing efficiency
and better plant devest
We satisfactory results. the first stages of our big development in the linoleum derision, creased profit, due to this improvement. will be quite a substantial item.
亚 The demands of our market are ample to require additional output which
will then be available. We will receive advantages from this move in this will then be available. We will receive advantages from this move in this
division during the second half of the year, but will not get full results until next year.
We are in process of building a modern-up-to-date plasterboard plant trade has a great need for this product which is now being sold to our cus-
timers by other manufacturers. We hope to reach production in this new tomes by other manufacturers. We hope to reach production in this new
plant by september. It should be one of our most profitable items, and helping our present lines by supplying pressing needs to our customers. As a consequence of these improvements and extensions, which are being
completed during the year, we should secure additional profits of substantial benefit to the common stock. beginning as a $\$ 20,000$ unknown corporation 22 years ago, to our present position, with our trade mark established and our volume already large
and being increased by our excellent selling and distributing system. We are sure that our company now oc
ever occupied.-V. 122, p. 2335 .
Childs Real Estate Co. -Bonds Called.-
Thirty-four series $A$ and 19 series $B$ investment gold bonds, dated Sept. 1
1909 have been called for payment Sept. 1 at 110 and int. at the Empire 1909 have been called for payment Sept. 1 at 110 and int. at the Empire
Trust Co., 120 Broadway, N. Y. City.-V. 118, p. 2829.

Columbia Graphophone Co., Ltd.- $20 \%$ Extra Div. regular company has declared an extra dividend of $20 \%$, in addition to the regular
$40 \%$ for the year on the authorized and issued $£ 300,000$ of ordinary stock,
par 10 s. per share.-V. 121, 2643 .

Congress Cigar Co., Inc.-Initial Dividend.-
The directors have declared an initial quarterly dividend of 75 cents per share on the capital stock, no par value, payable July 1 to holders of record
June 15. (For offering of stock, see V. 122, p. 615.)-V. 122, p. 2335 .
Congoleum-Nairn, Inc.- Notes Called.-
$7 \%$ serial gold notes of the Congoleum on July 1 at 103 and int. the 1 st mtge. as follows: Series H, Nos. $701-800$ incl.: Series I. Nos. $801-900$ incl. Series $J$ Nos. $901-1000$ incl. All of said notes should be presented for redemption
at the Guaranty Trust Co., trustee, 140 Broadway, N. Y. City.-V. 122. p. 1922.

Cordis Mills, Millbury, Mass.-To Close Plant.
Following the vote of the stockholders on May 21 to liquidate the
corporation, the plant at Millbury, Mass., employing about 200 hands, will be closed down about July 1, according to the company, which stated that a month will be required tor run out the stock on hand. The entire property of the company, including the mill buildings, machinery water
rights, tenement houses, and garages, is to be sold.-V'. $122, \mathrm{p} .3089$.

Cuban Tobacco Co., Inc.-Initial Pref. Dividend.The directors have declared an initial semi-annual dividend of $21 / \%$ on
the $5 \%$ (non-cumulative until 1929) pref. stock, payable June 30 to holders of record June 15 .

The company has been authorized by the voting trustees (Fred Edey,
L. Sylvester and James H. Perkins) to mail checks for this dividend A. L. Sylvester and James H. Perkins, to mail checks for as such appear
direct to holders of votine trust certificates for pref. haner direct to holders or the voting trustees as kept by the Guaranty Trust Cons
on the records of
of Now York at the close of business on June 15 1926.--V.119. p. 2184.



Dominion Stores, Ltd. - Class A Preference Stock Called.
At a meeting of the directors a resolution was passed providing that on At a meeting of the directors a resolution was passed providing that on
July 2 1926 all outstanding class $A$ preference stock would be called for
redemption It is further provided by the company that any shares of
ber redemption. It is further provided by the company and redemption prior
class Areferonec stock surrendered for cancellation and
to July 21926 in lieu of the dividend will receive by way of dividend an amount equal to interest on par value of the shares at the rate of $8 \%$ per
annum from the date of preceding dividend to the date of receipt for canamouit from the date of pre
annum
cellation. -V . 122, p. 2804 .
Dominion Textile Co., Limited.-Report.Yea
Sales
Profit
Intere
of
Total income $\qquad$
Bad debts-
Preferred dividends
Common dividends.
 Surplus.......-.
Previous surplus.
$\qquad$

$\begin{array}{r}\$ 1,767,529 \\ 2659.513 \\ \times 42.081 \\ 135,842 \\ 900,000 \\ \hline\end{array}$
$\stackrel{\text { 1921-22. }}{\text { Not stated }}$
 $\begin{array}{r}1,768,861 \\ 138,376 \\ \hline\end{array}$ $\$ 1,907,237$
a750,286
1

 Note- - No funanclat stat
sequent osplit up of the
year 1923-24 with $1921-22$

holders, and the future progress of the company depending upon the con-
summation of the plan, we urge you in your own interest to give immediate attention to the plan, mater in the situation. Compare plan V. 122, p. 1032
Equitable Office Bldg. Corp. \& Sub. Cos.-Report.Earnings for Year Ended April 301926
 Net operating profit.
Other income..... $\$ 3,583,279$
29,155

Total Income \$3,612,435
Interest, real estate taxes, \&c.., $\$ 2,207,211$; Federal tax, 2,375,211
Net profit for year ended April 301926 .
Surplus April 30 1925 $\$ 1,237,224$
39.569

 for deprec., $\$ 31,214$; total.
Dividends declared on prepred stock
Dividends declared on common stock.-

### 157.515 349.002 437,675

## Surplus Apri1 301926

$\$ 332,601$
Famous Players Lasky Corp.-Puts Common Stock on S10 Basis-To Increase Authorized Shares to $1,000,000-$ To Offer Additional Stock.-Placing the common stock on a yearly dividend basis of $\$ 10$ per share, the directors on June 3 authorized a special meeting of stockholders to be held June 25 for the purpose of voting on a proposal to increase the authorized number of shares of common stock, without par value, from 450,000 to $1,000,000$ shares. The dividends will be payable $\$ 2$ quarterly in cash and the remaining $\$ 2$ in cash or stock, at the option of the corporation.
At the same time, the directors declared an extra dividend on the common stock to stockholders of record, June 30, of $\$ 2$ per share, payable Aug. 10 , to be paid in common sor in the event of the failure of the stockholders to approve the increase in common stock, then the dividend is to be paid in cash.
Upon the approval of the increase of capitalization by the stockholders the corporation will offer 191,48 shares of its commmon stock for saie at
$\$ 10749$ per share (the 49 cents being an adjustment for the accrued dividend to horlders of common stock at the rate of 1 new share for each 2
dhares now held (including the above mentioned dividend stock). The proceeds of the proposed issue of common stock, amounting to approximately $\$ 20,000.000$, is to be used for the acquisition or erection
theatres including the purchase of a majority of the outstandins stock o Balaban \& Katz Corp., and the purchase of other assets, all of which should add to the value, importance and earning power of this corporation,
fortify it in its position of leadership in the industry. The corporation at present has outstanding 80,000 shares of prefending stoving been purchased and retired through operation
have
stock sinking fund) and 375,456 shares stock sinking fund and 375,456 shares of common stock. share on the common stock, pay
Sept. 15.-V. 122, p. 3090, 2337.

Fanny Farmer Candy Shops, Inc.-Initial Div., \&c.-
 share on the preference stock, no par value, pay
record June 15 (see offering in V. 122, p. 1924).
Period Ended May 31- 1926-Month-1925. 1926-5 Mos. 1925. Sales-come comy nem shops during May in Buffalo, syracuse Newark and wopester, increasing the total number in operation to 88. Newark and Worcester
Fisk Rubber Co.-Earnings.-


Operating profit_
Other income $\qquad$ - $\$ 2,962,913$

Total income-
$\left.\begin{array}{lrr} & \$ 2,997,361 & \\ & \$ 2,858,026 \\ \hline- & 549,768 & 525,088 \\ -\quad 323,000 & 295,677\end{array}\right\}$

1,453,923
Interest, amortization,
323.00

Net profit....
Consolidated Balance Sheet April 30 .
1926. 1925. 1926.1925.

Assets-
Property

## Pro G In

## ${ }_{\mathrm{P}}^{\mathrm{P}}$

In

## C.

Emerson-Brantingham Co., Inc., Rockford, IIl.-Plan Approved by Stockholders. company (V. 122, p. 1032) which had been prepared and submitted by a special committee of
of the stockho ders.
Company has received consents and proxies in respect of the plan from the holders of over $75 \%$ in amount of the outstanding combined preferred and common in view of this substantial approval of the plan by the stockholders, and in order to bring the matter to a definite conclusion, it has been thought advisable to call for the deposit or the stock certircates representing both preferred and common stock. so that en er made. To this end, a deposit
mated if deposits in sufficient amounts are made. agreement, dated May 101926 , has been prepared, whereunder Charles $W$.
Folds. Chairman, Charies S. Brantingham, Abert $T$. Jackson, James L. carry out the plan of readjustment. Bank. Chicago, have been appointea depositarres euner the deposited stock ment to accept dith the plan and the deposit agreement. in accordance wosit of stock certificates, the depositary receiving the deposit definitive certificates for stock in the new company to be organized pur-
suant to the plan. The stockholders are urged to deposit their certificates of stock with one of the July bentioned depositales wider the or Unless substantially all of the outstanding stock of the company, both or before July 15 , the readjustment will not be consummated, except at the ontion of the above committee constituted under the deposit agreement the company, the company's bankers and over $75 \%$ of the stockholders of record, and is, we believe in furtherance of the best interests of the stock-
holders. The proposed plan, being primarily for the benefit of the stock-
pald, and no liabilities shall be incurred directly or indirectly by Fisher
Body Corp. except in the ordinary courso of business. Sept. 1 1926, upon 5 days' written notice from Fisher Body not later than Sept. 1 1926, upon 5 days' written notice from Fisher Body Corp.
Payment and delivery shall be made at the office of General Motors Corp., Detrot, Micert.
under chificates for common stock of General Motors Corp. to be delivered for pro rata distribution amonch amounts respectively as you may require
feneral Motors Corp, shall not be required to to isshe Fisher Bood Corp but
but int General Motors Corp, shall not be required to issue or delli ber any fractional
shares. To a dust fractional shares so distributale Geneal Motrs Corp.
will purchase any such fractional shares or (at the option of Fisher Body wir purchase any suct fractional shares, or (at the option of Fisher Body
Corp. or any of its stockholders entitled to such fractional shares) sell to Fisher Body Corp, or to such stockholders suny fractional shares requisite
to make up full shares, in either case at the closing bid price per share of
General Motors Corp. common stock on the New York stock Exchange on thenerainotors burp. common stoy next preceding
thares. See also V. 122, p. 2954 .

Florida Cities Finance Co.-Receivership. Teceiver. Fromp, developers of "Fulford by the Sea," is in the hands of a
Vrenderpool, has been appointed to take charge by Judde Will H. Price on request of E. K. Dahlman who stated in his
application: Complainant would show that said corporation is indebted, as com-
plainant is informed and believes, in an amount of $\$ 2,000,000$; that said corporation is not insolvent and has more than sufficient assets to pay off
and discharge its entire indebtedness providing the corporation affairs are

Ford Motor Co., Detroit.-Earnings Revealed in Suit Over Infringement.
The net profits of the company for the seven-year period from 1917 to
1924 were $\$ 526.441,951$ and the gross profits were $\$ 876,176,230$, it was testified JJune 2 before William S. Sayres J ., Mastere in Chancery in, Federal
Court at Detroit, by Herbert L. Leister, chief auditor of the Ford organization he hearing in which the figures were given was a continuation of the suit of the Parker Rustproof Co. against the Ford Motor Co., asking for approxi-
mately $\$ 1,000,000$ for alleged infringement of patent in the use of a rustproofing process. $A$. for the Parker company, Ford's net profits for the seven-year period wer
$\$ 702.080 .002$. Mr. Sayres has denied a motion for dismissal made by William J. Dowd of Chicago attorney for the defendant, who asked that all claims of the plain-
tiff be dropped except that for established royalties under the patentee's It was also testified by Leister that the Ford Company did not profit by the use of the rust-prooring process, as it was not used as a selling induce-
ment at any time. Mr Meister also told in Court that the peak year of the
Ford company was 122, when there were gross profits of $\$ 152,394,894$ and a net of $\$ 115.797 .361$ it is expected the plaintiff will appeal to the U. S. Court of Appeals after an award has been made. The appeal will be against the decision handed down by Judge Arthur J. Tuttle in 1925, holding an infringement had been
made. and ordering the Master in Chacery to make an accounting to de-
termine the sum due the plaintif for The earnings for the 7 year period from 1917 to 1924 as testified to by
Herbert L. Leister, chief auditor of the company, before William S. Sayres $\mathrm{Jr} .$, Master in Chancery,
Ford company earnings.

Financial Statement for Period 1917-1924.




c Net income $\ldots \ldots \overline{86, \ldots 78,198} \overline{93,030,282} \overline{115,797,361} \overline{64,804,262}$
${ }^{\text {Sales }}$ Cost
Expenses .--...........


 not include interest on bank balances, investments and bonds and rent of buildings, \&c.
The company's balance sheet as of Dec. 31 1925, as filed with the Massachusetts Commissioner of Corporations, is already a matter of
comparative form in V. 122, p. 2049.-V. 122, p. 2049, 1318.
Folmer Graflex Corp.-Pref. Stock Offered.-Clark Williams \& Co. are offering $\$ 900,0007 \%$ cumulative convertible pref. stock in the form of trust receipts at $\$ 100$ per unit of one share of pref. stock and one share of com. stock. The pref. stock is cumulative as to dividends at the rate of $7 \%$ per annum ution or liguidation up to $\$ 110$ per sharese and dine event of voluntary dissopayabe semi-annually beginning Dec. 1 1iv26. Red., all or part, at any
iv. date on 30 days' notice at 110 and divs. Divs. exempt from present payadate on 30 days notice at 110 and divs. Divs., exempt part, at any
divermal Federal income taxes. The New York Trust Co., N. Y., transfer
norma

 ommon stock (no par value)
$* 10,000$ shares reserved for conversion of pref. stock.
In a letter to the bankers President William F. Folmer says in substance:
Company.-Organized in Delaware (May 24 1926) for the purpose of
taking title to the property and equipment and continuing the business conducted during the pasty and equipment and continuing the business
the the Century, Folmer \& Schwing conducted during the past 21 years as the Century, Folmer \& schwing
division of the Eastman Kodak Co. of Rochester, N. Y I designed and patented the original Graflex camera in 1901 and with my
partner, Mr. Schwing, built up a prosperous and prowing business in its partner, Mr. Schwing, built up a prosperous and growing business in its
manufacture and sale. In 1905 the business was sold to the Eastman Kodak Co. and estabilished in the factory of the then Century division at Rochester, N. Y. I continued as manager in charge of the business and later of
the combined Century, Folmer \& Schwing division. During all these years the products of this division have found increasing favor with the trade. ratus of the highest type, such as the well-known Graflex cameras, studio cameras, special cameras for laboratory and commercial purposes, aero cameras, cirkut cameras, finger print cameras and factorgraph cameras. panies, such as electric light, gas, water and telepnone companies.
I designed during the war an identification camera I designed during the war an identification camera that made 360 photo-
graphs an hour giving a full face view of the person, with height and denti-
fication serial Alw this special apparatus was manufactured at the Century, Folmer \& Bchwing division. B . S . District Court for the Western District of New

Kodak Co. and others, the Eastman Kodak Co. was required to sell, among
other things, its Century, Folmer \& Schwing and Premo divisions, to a urchaser approved by the U. S. Attorney-General. Modification of this the sale of the Premo plant and part of the machinery. which was not to quired for our premose. plant and part of the machinery, which was not re-
Plonte is made pursuant to the court's decree.

 made by the city from the old canal and which latter is the new boulevara
freight tracks which now run railroad
buig enable the corpore owned by the corporation is additional land wnich will
is is complete and ideal for our purposes. hav ving light ton alements. four sides. plane
equipment is modern in every way and has been necessarily well maintained
In this res In this respect the plant is self-contained, both in the wood-working and Patents and Trade Marks.- The purchase from the Eastman Kodak Co. factured. ,It also includes the trade names and trade marks, such as and the leading foreign countries. Among these patents registered in this
ing the tion ing the film paper for the factograph camera. Since the original patent on as well as those covering the aero cameras, cirkut cameras, factograph cameras, focal lpane shutters and otther apparatus, cirknt camecessories pertaining to the photographic art. Applications for additional patentsare pending
a t the present time. We will continue to improve our products and cover the improvements by patents thus prolonging our patent protection.
Earnings.-Eliminating from the cost of goods sold the salaries paid to certain executives not to be continued or which will hereafter be considered profits for the three years ended Dec. 311925 .as reported by Ernst \& Ernst,
on sales of the Century, Folmer \& Schwing division of the Eastman Kodal Co. of products now to be manufactured by this corporation, were as follows
$\begin{array}{cccc}\text { Gross profit } \\ \text { To avoid double taxation on earnings, the } \\ \$ 259,405 & \$ 293,644 & \$ 266,911\end{array}$ Folmer \& Schwing division was merged with the sales department of the practical for them to determine accurately drne sales and administron expenses applicable to his division alone. However, based on the volume of sales made durnng the above period, the expenses for administrative and
sales organization should not exceed $\$ 112.500$ for the first year. On this
besis earning and after allowing for Federal income tax at the 1926 rate, the ne years ended Dec. 311925 more than $\$ 133$ would have averaged for the requirements for the 9,00 shares of the $7 \%$ cumulative pref., stock After
deduction of pref. stock dividends, earnings would have equalled $\$ 10$ per share on the 50,000 shares of no par value common stock.
These earnings do not include any income from the sale of factograph cameras or the sale of films, both of which should in the future produce Agreements.-There has been entered into with the Eastman Kodak Co a inn-term agreement under the terms of which the Eastman Kodak Kod Co.
will. through its established distributing agencies and advertising media continue to further the sale of the Graflex camera and other cameras manu-
factured by this corporation. The new corporation, therefore starts with all the benefits of this established sales organization. To this, however.
will be added from time to time the direct efforts of our own organization. The acreement also covers the corporation's film requirements to be manufactured and supplied by the Eastman Kodalk Co. on a basis profitable to Initial Balance Sheet, After Giving Effect to Purchase and Financing. Cash, inventories, work in process assets. supplies
...... Land, buildings, machinery and equipment...
Good-will, patents, trade marks, \&c 10,000
18,907
 Liabilities.
9.000 shares of $7 \%$ cumulative
Common stock ( 50,000 shares without par vack

 and George T. Roche. Asst. Sec. \& Asst. Trieas,
Directors. William. Fol. Folmer, Clark Wiliams, A. Willis West, Arthur
E Sutherland. Harold Wo. Stimpson, George T. Roche and Walter F.
Fort William (Ont.) Paper Co., Ltd.-Bonds Sold.Peabody, Houghteling \& Co., New York, and Wood, Gundy \& Co., Inc., New York, have sold at $981 / 2$ and int. $\$ 3,500,000$ 1st mtge. $6 \%$ sinking fund gold bonds, series A.
Dated May 1 1926; due May 11946 . Red., all or part, on any int. date
on 60 days', notice at par and int., plus a premium of $5 \%$ on or before
 in Canadian funds at Royal Bank of Canada, Montreal and Toronto, or
at the option of the holder, in U. S . funds at First National Bank, Chicago, and at Farmers Loan \& Trust Co., Now York. Company agrees to reffund
and
the Mass. income tax not in excess of $6 \%$ the Comn, and Pena. 4 mills
 Trust co., Montreal, trustee. Int. payable without deduction fo
dian taxes and for U. S. Federal income tax not in excess of $2 \%$.
Data from Letter of President W. N. Hurlbut, Dated May 261926. in ompany.- Has had a steady and consistent growth since incorp. in 1920 . imits. A groundwood mills of 120 tons daily capacity was completed in 1921, and a newsprint mipacity wans daily capacity in 1922 , to which an
additional 80 tons daily capal in the following year. In 1924 he groundwood mill was enlarged to 160 tons daily capacity. At the present time a sulphite mill of 75 tons daily capacity is under construction and development of the company's potential resources has been a natural resilt of the increasing demand for its products-a demand which is still increasing and will require further adarions to the plant and properties.
may hereafter be acquired by the company. including 200 acres owned or that fee simple, with full riparian rights on the harbor of Fort William owned a groundwood pulp mill of 160 tons daily capacity, and a newsprint paper
mill of 60 tons daily capacity $A$ A sulphite mill of 75 tons daily capacity covering the company's timber and power rights, and its righerments covering the companys timber and power rights and its rights under a
certain contract with the city of Fort Willian wili be assigned to and de-
posted with the trustee for the benefit of the bondholders posted with enal security, $\$ 1,000,00020$-year $6 \%$ sinking fund collateral trust notes of Fort William Power Co,., Ltd., secured by pledge of all of the
common stock or Kaministiquia Power Co., Ltd., will also be assigned to
and deposited with the trustee and deposited with the trustee.
Earnings.- Net earnings avail
ing charges, maintenance and repairs but before der deducting all operatand Dominion taxes, have been as follows:
Year ended June 30
6 months ended Dec. 3111025
3 months ended March 311926
$\begin{array}{r}\$ 655,698 \\ 735.492 \\ 349.838 \\ 213,860 \\ \hline\end{array}$
The average annual earnings available for interest were $\$ 710868$ or over Net earnings mimilarly stated for the fiscal year ended June 30 1926, based n actual earnings for the 9 months to March 311926 not less than $\$ 750,000$, or 3.5 times these interest charges.
that when the sulphite mill is serit from this financing. and it is estimated creased capacity of 175 tons of newsprint per day net earnings based on the perent price of newsprint, including interest received from the si, $1.000,000$
6 ont ollateral notes of the Fort William Power Co., Ltd., will be over
$\$ 1,000,000$.

Sinking Fund.- The trust deed will provide for annual sinking fund pay-
ments commencing Feb. 1 1928 which it is estimated should be sufficient ments commencing Feb. 11928 which it is estimated should be sufficien
to retire $62 \%$ of this issue prior to maturity, the minimum annual pay Onenersy $\$ 80,000$
owned by Fort William Power Co.. Ltd., the stock of which is owned by of Dayton, 0 ., the Pulp \& Paper Mills, Ltt., the Mead Investment Co Holt or Montreal and asociates.
Purpose - Proceed
Purpose.- Proceeds of present financing, including the sale of an additional
$\$ 500,000$ of 2 d mtge. bonds, will be used to retire the outstanding 1st mtge
 William Power Co...Ltd., secured by allof the common stock of the Kaminis the trustee as additional security for these bonds. Dirctors are: George R. Gray Sir Herbert Holt. W. N. Hurlbut, C. H. L.
the
Jones, George H. Mead, J. S. Norris, N. M. Patterson, T. H. Watson and
Percy B. Wilson.
 W. Struthers, Treas.; J. G. Gibson, Sec.--V. V. 122, p. 2955.

Foundation Co.-Earnings Improve.-
trin, said in substance: :The business of the company is at least $30 \%$ better than at this time a year ago. In the United States the company
has booked $\$ 20.000 .000$ of new business since Jan. company has $100 \%$ more business on its books than this time a year the dividend of \$8 on the stock. I want to tathe company would cut those statements. The company will wat not cut its thividend and it has and to deny
large surplus of funds available to take care 1 also want to take this occasion to deny rumors that some of Foundation's contracts have been cancelled. Foundation Co. has not had a a contrac of the company over a period of years, you will see they are quarters and that the real money of the company is made in the last hals of the year. This is aue Our earnings to date have been running more than $30 \%$ ahead first half. ago, and I expect this increase to continue throughout the year. I also
want to take this ocasion to deny that there has been a suit instituted by th..
in so that we will now start active work us busy for the next year and a half at least. Funds have been paid in to cover that amount of work in its entirety. Prospects of Foundation Co.'s
foreign, business are bright. I expect to get some nice orders while I am

General Electric Co.-Dividends of 75 Cents in Cash and $\$ 1$ in Special 6\% Stock Payable on Common Stock July 15 to Common Stockholders of Record June 7.-
$\$ 1$ The quarterly cash dividend of 75 cents per share and the dividend of value common stock on May 28 last, are both payable July 15 to holfer or record June 7 (not July 7 as reported last weck). The arorementioned
s'ock dividend takes the place of the stock dividend paid in October of each of the last four years.
The above divs. are equivalent to $\$ 12$ a share per ann. In cash and $\$ 4$ a share in special $6 \%$ stock on the old $\$ 10$ share per ann. In cash and $\$ 4$ a
saar ratue common stock which war recently exchanged for new no par value common stock on the basis of
4 new for 1 old and on which dividends at the annual rate of $8 \%$ in cash 4 new for 1 old and on which dividends at the annual rate of $8 \%$ in cash
and $5 \%$ in special $6 \%$ stock were paid. The directors on May 28 also ceclared the regular quarterly dividend of record June 7.-V. V. 122 , p. 3091 . ${ }^{11 / 2}$

General Motors Corp.-Pref. Stock Placed Privately. J. P. Morgan \& Co. are selling privately a block of $\$ 9,000,000$ pref. stock at $118 \frac{1}{2}$. There will be no public offering The sale does not involve any new financing for the corporation and will not increase the total of pref. stock outstanding.

Sales of Delco Light Co., a Subsidiary.sidiary, retail sales of the company amounted to $\$ 11,250,000$ in May new high record. This compares with $\$ 4,300,000$ in May 1925 . ". We
have surficient business booked." said Mr. Biechler, 'to insure capacity
operations of our plants for many weelis. to coner our goal of our plants for many weeks to come and we are confident that will be reached considerably in advance of the end of the year. Our plant organization has increased from 3,000 to 7,000 men during the past year. siderable amount of overtime to meet the demands for our sales or ganization A favorable indication of general business conditions is the fact that our
increase in volume has extended to our farm and power plant sales as well increase in volume has extended to our farm and

Acquisition by General Motors Corp. of Fisher Body Corp. A pproved.-See Fisher Body Corp. above.-V. 122, p. 3091

General Petroleum Corp.-Retires Preferred Stock.be redeemed upon presentation to the called for redemption June 1, will


Glidden Co., Cleveland.-Earnings.-

 $\begin{array}{llll}\text { Net profit........--- } \\ \text { a Approximate. } \\ \$ 608,905 & \$ 873,337 & \$ 446,058 \\ \$ 445,106\end{array}$
Regular quarterly dividends have been paid on the prior pref. stock (since initial payment on July 1 1924) to and including July 111926 . On
common. 50 cents quarterly from April 11920 to Jan. 31921 ; none thereafter until Jan. 2 1926, when 50 cents per share was paid; same amount
paid April 1 and July 1 1926. Comparative Balance Sheet.
Assets-uwldings,
Land, buipment,
eq.e.
eauipmentings, $\begin{aligned} & \text { dec } \\ & \text { Good-will, } \\ & \text { trade }\end{aligned}$
manks, trade
Cash_-.............
Notes \& acc' t s re
Inventories
Other assets-
Apr. $\mathrm{s}^{\circ} 26 . o c t . \mathrm{s}^{31^{\prime} 25}$. Apr. 30'26. oct. $31^{\prime} 25$

Deferred darge
 $\mathbf{x}$ After deducting depreciation. $y$ Represented by 400,000 shares, no

## par value.

- Pres. Adrian D. Joyce says: The decrease in profit as compared to the that have prevailed this spring, there being practically no exterior painting during March and April of this year.

Present prospects indicate that we will have a splendid volume of business or the last half of the year. In the paint and varnish business the spring manufacturers can show very small profits during the winter season.:"-

Gorton-Pew Fisheries Co., Ltd.-To Retire Bonds. The directors have voted to call for redemption all of the ren
outstanding first mortgage $6 \%$ bonds, due 1933.-V. 122, p. 1924 .
(F. \& W.) Grand 5-10-25 Cent Stores, Inc.-Sales.
 Gray \& Davis, Inc.-Bonds Called.Aug. 1 1932, have been called for payment Aug . next at gold bonds, due at the First National Bank, 67 Nilk St., Boston. Mass.. or, at the option rad the holder, at the New York Trust Co., in New York City. These bonds rad been assumed by the Gray \& Davis Corp, a subsidiary of the American
Bosch Magneto Corp. There are approximately $\$ 750,000$ outstanding. . 122, p. 1772.
Gray Knox Marble Co.-Bonds Offered.-Rogers Caldwell \& Co., Inc., New York, are offering at 100 and interest $\$ 350,000$ first mortgage (closed) $7 \%$ 10-year sinking fund gold bonds.
Date April 1 1926; due Aptil 1 1936. Principal and interest (A. \& O.) normal Federal income tax not exceeding $2 \%$ per annum. Denom. $\$ 1,000$ $\$ 500$ and $\$ 100 \mathrm{c}^{*}$ Redeemable as a whole or in lots of $\$ 100,000$ on any
interest date, upon 90 days' notice, at $1021 / 2$ and interest.
Fourth \& First interest date, upon 90 days
National Bank, Nashville, Tence, at $1021 / 2$
trustee.
Data from Letter of J. B. Jones, President of the Company. Company.-A Delaware corporation. Is engaged in quarrying, finishing tion in 1917, all of whose business, assets and proberty were later acquired Company is the largest producer of Tennessee marble and is one of the larg est manugacturers of interior marble in the United States. In addition, It
imports and finishes marbles purchased in foreign countries and other States of the Union
of 250,000 cu. ft . of finished many mate in Knoxville, has an annual capacity
iss additions provided by this bond Company's three quarries. situated on 207 a cres of marble land owned in fee, are loca poven supply on Appraisal Co, and it is is estimated that tue marble supply
port of American
will run for man years beyond that period tat the maximum rate of producwill run for many years beyond that period at the maximum rate of produc
tion. Earnings.-For the five-year period ended Dec. 31 1925, net earnings avounted to bond interest before Federal taxes. depreciation and depletion times maximum annual bond interest charges of $\$ 24,500$ on the first mort gage bonds. During the calendar year of 192 Estimated earnings aft wimes maximum
time ments provided by this bond issue are over eleven times maximum annua interest charges.
the sinling fund.-Beginning July 1 1926, company will pay quarterly for amount is to be applied semi-annually by the trustee, after Dec. 311928 to the purchase or redemption or bonds. The sinking fund is sufficient to Purpose.-Proceeds will be used to retire bank loans and other indebtedness incurred in the construction of the finishing plant, and to provide for additions.

Great Lakes Transportation Co., Ltd.-Bonds Called. to All of the outstanding $\$ 5000,000$ of bonds dated Feb. 161925 (Nos. 51 at the Detroit Trust Co, Detroit, Mich-V, 122 , p. 2956.
(A. P.) Green Fire Brick Co.-Notes Offered.-Lorenzo E. Anderson \& Co., St. Louis, and Stifel, Nicolaus \& Co. Inc., New York, are offering at 100 and interest $\$ 600,000$ 10-year $6 \%$ sinking fund gold notes.
Dated May 1 1926; due May 1 1936. Principal and interest (M. \& N.) payabor at Mercantile Trust Co., st. any interest date on 60 days' notice at 105 and interest on or before May 1
1927 , less $1 / 2$ of $1 \%$ for each 12 months elapsed thereafter. Denom

separate reserve fund $20^{\circ}$ of its 1 1929, company agrees to set aside in a 1930, and annually thoreafter net earnings each month, and on Jan. trustee to be used to retire notes by purchase in the open market, or if not so available, to retire them by lot at the then current redemption price.
This, it is estimated, will retire the entire issue of $\$ 600,000$ notes before maturity
Company-Business established in 1910 and incorporated in Missouri in
1915. With its subsidiaries is brick in the world. Products include fire clay brick, diaspore super re fractories, plastic fire b-ick, hirh temperature cements, and allied fire
clay products The actual holdings of fire clay lands immediately adjacent to the plant and elsewhere in Missouri, based on diamond
drill exploration, contain an almost inexhaustible supply of raw material ariil exploration, contain an almost inexhaustible supply of raw material
The ownership and operations constitute a self-contained unit from the fundamental requisites through to finished products. Company maintains
sales offices in the principal cities of the United States and in London. England.


[^4]Hathaway Mfg. Co., New Bedford, Mass.-To Reduce Capitalization by Retiring Part of Stock.-
The stockholders have authorized a reduction in the capital stock from
$\$ 2.0000,000$ to $\$ 1.600 .000$.by retiring at par
number of shan per
Hercules Powder Co.-Dividend Rate Increased.-The directors on June 1 declared a quarterly dividend of $2 \%$ on the outstanding $\$ 14,300,000$ common stock, par $\$ 100$, payable June 25 to holders of record June 15 . During the past 3 years the dividend rate on the junior issue was $11 / 2 \%$ quarterly and in addition the following extra disbursements were made: $4 \%$ in Dec. $1925,2 \%$ in Dec. 1924 and $2 \%$
in Dec. $1923 . \quad$ (See also dividend record in the "Railway \& Industrial Compendium" of May 29 1926, page 185.) V. 122, p. 2509.

Holland-St. Louis Sugar Co.-Annual Report. Years Ended $A$
Previous surplus
Net income....
Total surplus


Premium on $\$ 1,200,001$ st mtge. $8 \%$ gold bonds red-
Unamort. disct. \& exp. on 1st M. $8 \%$ gold bonds red.
Surplus.
Assets-
Flxed assets_.
Cash_-...........
Accts. recelvai Act. . recelvable-:-
Interest receivable Inventoriece-ivab-
 Unamortized bond
diset. 8 expenee

Balance Sheet April 30.

\section*{1925. Apil so.} | 1926. | 19 |
| :---: | ---: |
| 116,838 | $\$ 2,5$ |
| 118,932 | 4 |
| 199,432 | 1 |
| 208,079 | 1 |
| 53,266 |  |
| $\ldots \ldots$ |  |


 1925. 1925.
120.000
150,840

50.000 | 05,000 |
| :--- |
| 540 |
| 4,730 |
| 4,732 |

| 1925. |
| :--- |
| $\$ 76.028$ |
| 596.947 | \$672,976

Hudson Motor Car Co.-Dividend Ruling.The Committee on Securties or York Stock Exchange on June 1 uled that the capital stock of the above company be not quoted ex the $20 \%$
tock dividend on June 10 and not until June 17 . See also V. 122 , p. 3092 . Indian Refining Co., Inc., \& Subs.-Annual Report.-
 Profit on sale of capital
assets.-...........

Total profits-
Amort. of disc. \& expAmort. of disc. \& exp.
Miscelianeous.
Pref. divs. ( $7 \%$ p.a.). $\$ 1,452,331$
$\mathbf{a} 201852$
751.757
1477,517
10
2.089,945


$$
147 \overline{5} 17
$$

 a Including discount.
 gitan net orofition sa
above, $81,452,331$.

| Consolidated General Balance Sheet December 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets | ${ }_{\text {1925 }}{ }^{\text {c }}$ | $\stackrel{1924 .}{8}$ | Liabilities- | ${ }_{1925}^{192}$ | $\stackrel{1924 .}{8}$ |
| Ref. pipe |  |  | Preterred st |  |  |
| tank cars, \&c. | 245,019 | 3,088,316 | Comm | 0 |  |
| ${ }_{\text {Crache }}$ Cash | 850.000 |  | Funded debt | . 012 | 1,275,000 |
| Accts. \& notes rec. | , 5228.246 | 1,176,626 | Accounts pa | 1,280,000 | 1,4550,000 |
| Advances-.....-. | 55.667 | -69,732 | Notes payable. |  | 14.218 |
| Inventoriee | 919,375 | 2,775.076 | Constr. plant prop |  | 105,321 |
| Securities owned | 15.942 | 81.185 | Accrued interest |  | ${ }^{23} 6.698$ |
| Special deposits | ${ }^{3.626}$ | ,, 954 | Mtyes. payable.de | 233,580 | 138,451 |
| Cash in sink, rund | 137,788 412,889 | ${ }_{247,565}^{127}$ | Federal tax, reservec. |  |  |
|  |  |  | Surplu | 3,750,502 | 3,494,136 |

Total
$\overline{20,654,340} \overline{18,120,207}$
Total
20,654,340
readjustment of the interests therein of the creditors, stock holders and bondholders who may become parties to the plan and for the representation of such interests in the securities and stocks of the new company to be organized in accordance with the plan. The plan provides for the issuance of $\$ 2,221$, 500 1st mtge. 15 -year $6 \%$ bonds; for 15,000 shares (par $\$ 100$ ) and 350,000 shares of no par common stock
Holders of certificates of deposit for the 1 st mtge. 5 -year $8 \%$ gold bonds
who shall not withdraw from the deposit agreement dated June 21925 within 20 days after June 1 , shall be conclusisvement and frinally deemed to
have irrevocably assented to and ratified the plan. Holders of such certificates of deposit who shall not exercise the right of withrs of sulch cer tifi-
shall howal and who the have become bound by the Holders and owners of the preferred and common stock may become par
ties to the plan by depositing with either the Guaranty Trust Co., New York, or the Pittsburgh Trust Co. of Pittsburgh, Pa., on or before June 21, their
stock. with a certified check for $\$ 12$ for Holders of claims, obligations or commercial paper entitled to participate thereof by depositing the notes, drafts or or other and instruments to tidencing theit
obligations and claims with the der
 Linn, counsel, Pittsburgh, Pa. Past Co. of New York, and Pittsburgh Trust
An introductory statement to the plan savs:
Company was chartered in West Virginia oct. 141920 and began doing
business Feb. 1 1 921 . Company owned 12 glass plants and one sand plant.
 trict Court for the Northern District of West Virginia. The same gentle-
men were apointed receivers in the U. S. District Court for the Western
District of Pennsylvania and in the U. S. District Court for the Southern At the time of the appointment of the receivers, company had lost in a
ittle more than eecause of fire, sale of plants and property, the sum of $\$ 97,196$. or a total
Si, 854,079 This result may be attributed generally to wasteful and inThree mananag Noment. 6 and 11, located at Clarksburg, W. Va., Lancaster, company with great cost, They had nover beeen practicaliy rebuint by the titaby operated, and
the best opinion obtainabie at this time is that they never can be profitably
toe Factory No. 12 (located at Shinglehouse, Pa.), having been rehabilitated
at considerable expense, was operated for a period of 14 weeks. It is now Fismantled .No. 14 (at Clarksburg, W. Va.), having been conditioned for
dit consider operation at very heavy cost, was. never op.), having been conditioned for
by the company shortly after the repairs and all being dismantled by the company shortly after the repairs and reconstruction were completed.
The company's program of plant rehabilitation and reconstruction cost
approximately 1 ., 10.0000 .
Company operated other plants intermittently, and without apparent Company operated other plants intermittently, and without apparent
regard for modern plant practice. regard for modern plant practice.
The royalty agreement between Glass Co. was onerous. Payments were reany and the American Window 15 cents and upwards per box of glass.
No proper consideration was apparently ever given by the company to
improving the quality of its product, nor to the proper grading and marketing of its glass. at Hazelhurst, was destroyed by fire, and the site disposed Under the receivers, drastic methods have been employed. The form of organization in the general office was completely changed, with a gain in
efficiency.
plant and factory organization were revised. personnel of both office and plant have been effected, witit beneficial re-
sults. An inventory, which on May 1 1925 consisted of approximately
400 inferion buxes of badiy assorted glass, of which a large percentage was of tively small percentage is of inferior quality. Negotiations are under way Pa.). 1 and 14 are to be sold. Plants. Nos. 1 (at Kane., Pa.), 9 (at Mount
(at Mane,

 already dismantled should be sold and disposed of; that the company should
be reorganized according to the be reorganized according to the plan outinead oelow,
Digest of Reorganization Plan

## Obligations of the Company as of Jan. 221926

Bank debt_-.-.b-
....- 8272,519
Accruals -.......
Accounts payable prior to recive
Accounts guaranteed to American Window Glass C
Accrued interest estimated
Attorney's fees guaranteed American Window siass Co., est

Bank debt-
Bank debt_-.-able
Accounts payable
Acrals
All other items in above table are to be adjusted under the plan New Company.-Is to be organized to acquire all or such part of the prop-
erties of the company, including bonds, stocks and other securities and erties of the company, including bonds, stocks and other securities and
claims belonging to the company or its receivers, as the committee shall claims bee, and is to assume all or or such of the obiligations of the company and its receivers not to be adjusted under the plan, including contingent obligations, as shall be determined by the committee. It is intended that
the properties of the company shall be sold under decrees of the U. S. Disthe properties of the company shall be sold
trict Courts which appointed the receivers,
(a) First Mortgage Bonds.
mtge. $6 \%$ bonds company is to authorize $\$ 2,221,500$ ist or in part from time to time at par and int., plus a premium of any time redemption date to maturity (b) Preferred Stock.-Authorized, $\$ 1,500,000$ (par $\$ 100$ ). Entitled to
recelve dividends at rate of $\$ 6$ per share per annum recelve dividends at rate of $\$ 6$ per share per annum and no more in any year,
before any divs. shall be declared upon common to berall be cumulative. Upon dissolution or liquidation. holders shat divs. entitled to receive, before any distribution or payment to the holders of the common stock, $\$ 106$ per share. Preferred stock red. all or part, upon
30 days' published notice, at $\$ 106$ per share. Preferred stock shali have no voting rights. Common Stock.-New company shall have authority to issue common
stock without nominal or par value in an amount not to exceed 350,000 stock without nominal or par value in an whe to exceed 350,000
shares. there shin Fund.-On Jan. 11928 and on first day of each year thereafte for bond int. and divs. out pref. stock, $25 \%$ of remaining surplus. This fund
shall shall be used to retire the pref. stock and 1st mtge. $6 \%$ bonds upon such except that the preferred stock and bonds shall be retired out of funds available for that purpose in the sinking fund at the same time or times and in the same ratio and
standing bears to the $t$
stock then

Treatment of Obligations and Stocks to Be Adjusted Under the Plan

bonds of the new company, and also 50 shares of the no par common stock In adjustment of the interest due upon the bonds the holders thereof shall
be entitled to receive for each $\$ 1,000$ bond $\$ 100$ preferred stock of the new company. Holders of bonds in amounts which are not multiples of $\$ 1,000$ shall be entitled to receive, in adjustme (2) Preferred Stock,-Holders of the 27,319 shares of preferred stock
shall be entitled to receive under the plan, for each share thereof 7 shares of no par common stock of the new company, upon agreeing to purchase $\$ 12$ preferred stock of the company held or owned
shall be entitled to receive under the plan, for each share thereof one share 55,76 shares of the common sto the no par common stock of the new company, upon agreeing to purchase
$\$ 12$ face value of the preferred stock of the new company for each share of the common stock of the company held or owned
(4) Creditors.-The creditors of the company, except bondholders, shal, amount of the preferred stock of the new company
Voting Trust.-For the term of 15 years after the date of the charter of
the new company, or until, prior to the expiration of 15 years, the 1 st the new company, or until, prior to the expiration of 15 years, the 1 st mtge 15-year $6 \%$ of the new company shall be held by and vested in R. R. E. Bur-
mon stock of
dick, K. M. Andrews, R. T. Joens, R. A. Hill and L. H. Gethoer. Non-Assenting Security Holders.-Plan makes no provision for payment in cash under the terms of any bid at any sale to any holders of securities,
obligations or claims to be adjusted under the plan, who do not participat obligations or claims to be adjusted under the plan, who do not participate
in the plan. Any stocks which would be deliverable under the plan to such holders, had they participated, may remain unissued or may be disposed of by the committee for any of the purposes or reorganization by underwriting,
Cash Requirements.- The expenses and obligations of the receivership, Cash Requirements.- The expenses and obligations of the receivership, the plan are to be paid in cash, to the extent not paid out of moneys comin into the hands or unde
by the new company

Revised to slatement of Operations Four Weeks Ended Jan. 221926 Operating profit as shown by profit and loss statement, settlement ended Jan. 22 1926.-
Add: Liquidating loss on sale of glass from idle plants.-
Set-up of bond discount amortized

Reduction of $2 \%$ of interest on bonds
Reduction of $40 \%$ of royalty set up on Jan. statement
Adjusted profit for settlement
Thirteen settlements at above
*Dividend on preferred stock.
Net for depreciation and sinking funds 1926 , and includes only the operation of 3 tanks.

* To be reduced by return and retirement of preferred stock as payments are received on L. S. Skelton claim, upon which interest accrues at the same

International Shoe Co., St. Louis.-Earnings. Five Mos. End. Apr. $30-1926$. $\$ 44,904,006 \quad 1925$. $\$ 449,686 ~ \$ 44,388,886 \quad \$ 44,134,86$ Net sales-- deprec., \&c.
Cost, exp,
less other income. Interest-...-. Federal taxes
Preferred dividends.
Common dividends. $\begin{array}{r}40,091,361 \\ 60,430 \\ 500,267 \\ 250.000 \\ 2,760.000 \\ \hline\end{array}$ $\qquad$
$\qquad$ $39,008.718$
170.421
60.21

(Julius) Kayser \& Co.-Opens Retail Store.the first of several that will be first retail store on Fifth Ave., N. Y. City, sales volume this spring was more than $50 \%$ ahead of last year, and incom-
ing orders for fall are already $25 \%$ in excess of fall orders a year ago.-V. 21, p. 1784.
Keeley Silver Mines, Ltd.-Annual Report. Years Ended Feb. 28 Totalrevenue
Devel. administrative \& other exp.
Reserve for taxes..............

Profit for year.
Previous surplus.
r--......

suans.
Surplus ...- V . 122.
5̄ㄷ..
Kellogg Switchboard \& Supply Co.-New Certificates. It was announced on June 3 that the permanent certificates for the new
preferred and common stocks, which are to be exchanged for the ell $\$ 25$ par stock under the recapitalization plan, will not be ready for distribution
until Aug. 1. Temporary certificates will be distributed to shareholders unti Aug. 1 . Temporary certificates will be distributed to shareholders
desiring them, but the company has suggested that all stockholders wait
for the permanent certificates. -V. $122, \mathrm{p} .2662,201$

Kine permanent certiriates.-V.122, p. 2662, 2201.
Keystone Watch Case Co.- $1 \%$ Dividend.The directors have declared a dividend of $1 \%$ on the outstanding $\$ 6,000,-$
00 capital stock, par $\$ 100$, payable $J$ uly 1 to holders of record June 19 . This is the same amount as paid on April 1 last when dividends were re-
sumed. See V. 122, p. 1320,1463 .

Kroger Grocery \& Baking Co.-Bal. Sheet Dec. 31.-


(Fred T.) Ley \& Co., Inc.-Earnings.-

Net income after depreciation-
Condensed Balance Sheet Feb. 281926,


Lawrence (Mass.) Mfg. Co.-To Liquidate
The stockholders will vote June 8 on liguidating this company, which
has an outstanding capitalization of $\$ 2.000,000$ - V . 120, p. 3197 .
Lever Bros. Co., Cambridge, Mass.-Bonds Called.Certain 1 st mtge. $7 \%$ s. f. gold bonds, Series "A," aggregating $\$ 18,500$, Higginson \& Co., 70 Federal St., Boston, Mass.-V. 122, p. 620

## Life Savers, Inc.-Dividend No. 2.-

 share on the capital stock, no par value, payable July 1 to holders of recer share on the capital stock, no par value, payable uly 1 to holders of recerdJune 15 An initial distribution of like amount was made on April 1 last.

Loew's Ohio Theatres, Inc.-Consolidates Ohio Theatres -Bonds Offered.-
Company has completed arrangements whereby all the Ohio theatres of June 3. Heretofore these units had been operated as subsidiaries. Unde and their total debt will be consolidated into one bond issue Incident to this operation, the Union Trust Co Co Cleveland, is heading syndicate which is offering
ref. mtge. leasehold $6 \%$
gold bonds, series $A$, due serially 1927 to 1003 inclusive at prices yielding $5.47 \%$ to $6.25 \%$. Proceeds of the Bonds offere be secured by first mortgage on the leasehold estates of the company in 5 of the theatre sites. The issue will also provide for the refunding of the
balance of the company's funded debt from time to time and part of the proceeds will be used for the construction of a new theatre in Cleveland.

Lonsdale Co., Providence, R. I.- Capital Increased.shares of no par value (all one class) to $\$ 500.000$ preferred stock, par $\$ 100$, The company proposes to transfer 500 looms and 20,000 spincles from the Jan. 1 1927. The Seneca plant, it is stated, at present houses 500 looms and 20.000 spindles. Secretary John $\mathbf{O}$. Ames said that the equimpent is being
taken out of Rhode Island will be used for the manufactue of print cloths. taken out of Rhode island will be used for
which can be made cheaper in the South.
Louisiana Oil Refining Corp.-Balance Sheet.-


 Deferred chges.. \&c
Investments Trvestments.
Truste fors s. F .-...
Paid up eracking
 Pald up cracking
process royalty 663,000 --....$\begin{array}{llr}\text { Der. credits......- } & \cdots .70 & 255,984 \\ \text { Unearned } & 28.857\end{array}$
 ,
(P.) Lyall \& Sons Construction Co., Ltd.-Balance Sheet March 31-

 goodwili, ec. other securities
Stocks stocks on hand.
Work in progress Work in progress
Deposits on contrs. Acetsitron on contrs. ,076,910 Accts. recelvable-.
Miscell. assets.-. 404,748
38,102
472,787
704,233
554,020
151,366

| 2279,60 |
| :--- |
| 699,51 |
| 674,7 |
| $1.012,9$ |
| 5120 |
| 180 |

 cum. pret. st $\begin{array}{ll}1926.00 & 1925.00 \\ 750,000 \\ 1,750,000 \\ 1,750\end{array}$ Cash

## Total (each sae s4,987,849 \$6,429,712

A comparative income account was published in V. 122, p. 3093.
(James) McClatchy Co. (Owners of the Sacramento "Bee" and the Fresno "Bee").-Bonds Offered.-Bank of Italy, San Francisco, are offering at 100 and int. $\$ 500,000$ 1st closed mortgage sinking fund $6 \%$ gold bonds.
Dated May 11926 due May 1 1946. Int. payable (M. \& N.) at office
of trustee, Bank of Italy, San Francisco, without deduction of any normal Federal income tax not in excess of 2 . . Denom. \$1.000 and $\$ 500 \mathrm{c}^{*}$. ped. aum of part of $1 \%$ for each year, of fraction thereof, of their unexpired
premium of term, such premium, however, in no case to exceed $2 \%$
Guaranty,-Unconditionally, guaranteed, jointly and severally, as to
principal and interest, by C. K. McClatchy and Carlos K. MeClatchy. Data From Letter of Carlos K. McClatchy, Vice-President of Company History \& \&usiness.-The Sacramento "Bee," one of the oldest newspapers
in the West, was founded in 1857 by James Mclatchy. The paper now has an averase daiily circulation of 48,000 copies. On the death of James Mas an average daif circulation or took over the management, and in 1923 ,
McClatchy in 1886 his two sons to
Charles K. McClatchy, its editor, became sole owner. In, 1922 the Fresno "harles K. McClatchy, its editor, became sole owner. In. 1922 the Fresno and consolidated with the Fresno "Bee," the latter now having an average
daily circulation of 26.000 copies. In 1925 the Sacramento "Star" was purchased and consolidated with the Sacramento "Bee." The field of Valley and the mountain counties adjoining both. Each has an Associated Press membership, United Press wires, and correspondents and agents in
all of the important cities and towns in northern California. For the past 25 years the sacramento Bee has carried more advertising lineage than any other newspaper in the sacramento Valley
of the Fresno "Bee" has grown from $4.500,000$ lines in 1923 to over $6,500,000$ lines in 1925 . The increase in 1925 over 1924 for the two papers was $2,000,000$ lines. buildings, machinery and equipment used in the publication of the Sacramento "Bee" and the Fresno "Bee" and other fixed assets now owned or hereafter acquired. Also secured by the unconditional joint and several
guarantee of Charles K . McClatchy and Carlos K . McClatchy, and policies of life insurance aggregating $\$ 295.000$ are provided for and made payable to the trustee for the benefit of the bondholders.
The lands and buildings owned by the company in Sacramento and supplies at both plan ts have been appraised as having a sound depreciated news services and contracts are valued at $\$ 600,000$, making a total valuatrarning - Net this issue have averaged for after depreciation available for the service of mum annual interest reguirements, and more than twice the maximum annual interest and sinking fund requirements combined.
Purpose. -To provide for the retirement of all outstandin mortgage liens,
Sinking Fund.-As a sinking fund, company will deposit with the Bank of Italy, trustee, beginning May 1929 , and annually thereafter, amounts
in cash sufficient to retire all
McCrory Stores Corporation.-Sales.-


Magor Car Corp.-Equip. Trusts Sold.-Freeman \& Co. have sold at prices to yield from $5.30 \%$ to $5.60 \%$, according to maturity, $\$ 600,00051 / 2 \%$ equipment collateral trust gold bonds, series D.
Dated June 151926 , due $\$ 75,000$ June 151928 to Dec. 15 1931, both incl.
Denom. $\$ 1,000$ c*. Both principal and interest are to be paid without deduction of the normal Federacilincome tax not in excess of ${ }^{2} \%$ parer annum.
Red. as a whole on any int. date upon 30 days Red. as a whole on any int. date upon 30 days' notice as follows: on or
before Junw 151927 at 101 and int. after June 15 1927 and or or berore June 151928 at 1003 a and int.: after June 151928 and on or before June 15
1929 at $100 / 2$ and int., and thereafter at 100 and int. Principal and int. payable June 15 and Dec. 15 in New York at American Exchange-Pacific Security.-Secured through deposit with the trustee of $\$ 800,000$ first
lien equipment trust notes reppesenting obligations of customers accepted yy the corporation in partial payment for new railroad equipment. The equipment and are to be ascrigned together with the on contracts. of sale, by
the corporation to the trustee for the benefit of the holders of the series D the cor
bonds.
Corporation is to covenant to keep on deposit with the trustee a total
amount of cash or par value of deposited equipment trust notes to be


Manati Sugar Co.-Defers Preferred Dividend.-The directors on June 4 decided to defer the quarterly dividend of $13 / 4 \%$ usually paid July 1 on the $7 \%$ cumul. pref. stock. This rate had been paid on the pref. stock since April 11915. The following statement was issued by the directors:
The decree of the Cuban Government limiting the size of the current sugar
crop of the Island necessarily defers the conversion in cash of a portion of crop of the Island necessarily defers the conversion in cash of a portion of
the cane plantings, while the abnormally low price of sugar that has ruled during the present crop season likewise makes it desirable that the company conserve its cash resources. $\begin{gathered}\text { Earnings for the current fiscal year ending Oct. } 31 \text { 1926, based upon the }\end{gathered}$ and all other charges, aside from depreciation and reserves. The company is so situated that tit can place sugar f.o. o. steamers at a
low cost, and with some revival of sugar prices the earnings of the company low cost, and with some revival of sugar
:should be satisfactory.-V. 122, p. 343 .

Manhattan Brass Co., N. Y. City.-Liquidating.This company, with offices at 332 East 28 th St., N. Y. City, is liquidating and 11 . It is the only concern of its kind in New York which turns out The company was started in 1865 with Jow mathan $H$. Crane at its hoad ants. Grew to be one of the largest brass mills in the country. Gilibert M. Smith
is President. Henry M. Crane. V.-Pres., and Emil F. Gennert, Sec. The company was purchased recently by Robert Bi, Bowler, a real Sestate operator, who, it is said, will tear down the buildings and construct apart-
ment houses on the site. The business is being liquidated by the Industrial ment houses on Corp., of 25 Church St.

Manhattan Electrical Supply Co.-Dividend Rate In-creased.-The directors on June 1 declared a quarterly dividend of $\$ 125$ per share on the outstanding 81,000 shares of capital stock, no par value, payable July 1 to holders of record June the company paid quarterly dividends of $\$ 1121 / 2$ per share as compared with quarterly dividends of $\$ 1$ per share paid
from April 11921 to July 11925 , inclusive. -V. 122, p. 2202 .

Mattagami Pulp \& Paper Co., Ltd.- Sale.
By the order of the court, the sale of the assets of the company has again been postponed from May 29 to Oct. 10 . The receiver, it is said, will
endeavor to pay one year's interest to the bondholders. $-V$. 122, p. 2664 .

Mercantile Mortgage Co.-Bonds Offered.-Mercantile Securities Co. of Calif., San Francisco, recently offered at 100 and int. $\$ 1,500,000$ collateral trust mtge. $6 \%$ gold bonds. Dated March 1 1926; due March 11 1941. Interest payable M. \& S. at
Mercantile Trust Co. of California, San Francisco, without deduction for
 first 5 years, 101 any int. date the next 5 years and thereatter at part. at 102 for the Company.- Incorp. in California for the purpose of making conservative first mortgage loans on mproved urban real are area almost wholly confined to the metropolitan bay area and the preponderance
of itt loans will be made upon home properties located in the better residen-
tial dilstricts. tial districts.
by deposit with the trustee of first trust deeds on impany and are secured business properties trustee of lirst triant will be limited to to an amproved residential or
$60 \%$ oot to exceed $60 \%$ of the appraised value of the mortgaged properties, and the unpaid
principal of the trust deeds deposited as collateral for these bonds shall at principal of the trust deeds deposited as collateral for these bonds shall at
all times be at least equal to $110 \%$ of the amount of bonds outstanding. Loans will be made on either a combination flat and amortization basis or
on a wholly amortization basis, providing either for monthly payments on a wholly amortization basis, providing either for monthly payments
of interest for a portion of the loan period and for monthly payments of both principal and interest for the balance of the period, or providing for monthly
payments consisting of both principal and interest for the whole of said paymen
period.
Metro-Goldwyn Pictures Corp.-Earnings.
Earnings for Twelve Weeks Ended May 8 1926, Before Federal Taxes.

Profit.-.- 12052,223 .
Metropolitan Bldg., Inc. (Edifico "La Metropolitana" S. A.)-Listing.-

There Were placed on the Boston Stock Exchange list June 1 interim Jan. 11925 and due Jan. 11945 . These bonds will be in coupon form, in denom. of $\$ 1,000$ and $\$ 500$, registerable as to principal only. Interest is is payable J. \& J. and principal and interest are payable in gold coin of the and fineness at the National City Bank of New York, Havana, Cuba. Interest is payable without deduction for any tax or duty now or hereafter the laws of Cuba. Bonds are redeemable all or part at any time on 30 days notice at 105 and int. if redeemed prior to Jull 1 1934; at 103 and int. if
redeemed on or after July 11934 but prior to maturity. They are redeemredemed on or after July 11934 but prior to maturity. They are redeemat 100 and interest. building of steel and concrete construction, located on President Zayas St. in the city of Havana, Cuba, the building having been appraised at $\$ 975,000$
and the land at $\$ 757,788$. National City Bank of New York, Havana,

Midland Steel Products Co., Cleveland.-Extra Dividend Declared on Common and Preferred Stocks.-
The directors have declared extra dividends of 49 cents on the common dividends of $\$ 1$ per share on the common and $\$ 2$ per shar on the preferred, 48 cents per share was paid of the common and one of $\$ 1$ per share on the 48 cents per share (was paid on the common and one of $\$ 1$ per share
preferred stock. (Compare V .122, p. 1464.)-V. 122, p. 2510.

Mexican Panuco Oil Co.-Annual Report.-

$\xrightarrow{\text { Prepald items...... }} \mathrm{V} .122$, p. 2664.
Midwest Refining Co.-Change in Personnel.-
John D. Clark, Vice-President, has been elected President, succeeding.
Montgomery Ward \& Co., Chicago.-Sales.-
 Mt. V. 260,
Mt. Vernon-Woodberry Mills, Inc.- $21 / 2 \%$ Dividend.The directors have declared a dividend of $2 \frac{1 / 2 \%}{} \%$ on the $\%$ cumul. pref. same amount were paid on this issue in June and Dec.
Municipal Service Corp. (N. Y.).-Acquisition-Rights. Terminal Corporation has aratiuired the entire capital stock of Petroleum Bayonne, N. J. Ha ving a storage capacity of $5,000,000$ gallons of gasollne, which will be increased to $7,500,000$ gallons.
common stock and 50,000 shares of convertible 190,000 shares of no par common stock and 50,000 shares of convertible preferred stock of no par
value. of the new common stock, 100,000 shares will be reserved for the conver on of the preferred stock, The stockholders of record June 7 are
given the rixht to subscribe for the preferred stock given the ripht to subscribe for the preferred stock. The unsubscribed
portion has been underwritten by a banking syndica make a public offering
The corporation at present has outstanding 200,000 shares of common
stock of no par value.-V.122, p. 3094.
Nash Motors Corp.-Absorbs Ajax Motors Co.-
The Ajax Motors Co, a subsidiary, has been entirely absorbed by the
parent company The Ajax motor car will hereafter be known as the Nash Light Six.-V. 122, p. 2808.
National Union Mortgage Co.-Bonds Offered.-Mack ubin, Goodrich \& Co., Baltimore, J. G. White \& Co., New York and Marine Bank \& Trust Co., New Orleans are offering at 100 and int. $\$ 2.000,00051 \% \%$ gold bonds.
Dated June 1 1926: due June 1 1931. Principal and interest payable a the Mraryland Trust Co., Baltimore, Md. Princtipal and interest payable
New Yate or at Bankers Trust Co. New York. Interest payable J. \& D. Deno. $\$ 1.000$ and $\$ 500 . \mathrm{c}^{*}$. Sub.
Bonds Offered.-Marine Bank \& Trust Co., New Orleans, are offering at 100 and int. $\$ 3,000,0006 \%$ gold bonds.
Dated April 1 1926: due April 1 1946. Principal and int. (A. \& O.) payable at Maryland Trust Co., Baltimore, trustee, or at Bankers Trust Co.
New York. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c} *$, Red. on any int. date all or part at 10 and int.
Company. - Makes available to investors guaranteed real estate mortgage with unusual diversification and safety by uniting under one bond issue the direct obligations of successtul mortgage companits, national in the scope
of their combined activities and operating under standardized requirements. Security:-All the collateral deposited with the trustee to secure this issue consists of direct obligations of approved mortgage companies or cash or
U. S. Government bonds. These direct obligations are secured by first mortgages on fee simple real estate guaranteed, or insured by a responsible surety company The par
Mortgages.- The guaranteed first mortgages mature in from one to not gages exceecing five years: thus reducing the average life of the mortgages and assuring constant re-appraisal. As mortgages mature there may be
substituted with the trustee, cash. United States Government bonds and (or) guaranteed mortgages meeting the "standardized requirements" of the
National Union Mortgage Co., otherwise bonds must be redeemed.- V
I21, 121. p. 1798.

Novadel Process Corp.-Organized to Acquire Important Milling Process from the Lutch-1 o ffer stock,An American company or othe above name, new acquired from Dutch interests all American and Canadian rights to the Novadel process used extensively in
the milling industry to mature and bleach wheat flour. To complete the capitaiization of the concern, the banking syndicate headed by potter \&
Co. of New York and including Lane, Piper \& Jaffray, Inc., and WellsCo. of New York and including Lane, Pper \& Jafrray, Inc., and well
Dickey Co of Mineapolis, wil make formal offering June 7 of 50,000
Dorn shares of the cumulative preferred participating stock of the new concern.
The stock has no par value and is offered at $\$ 26$ per share. The bankers The stock has no par value and is offered at 826 音 50 per share. The bankers
announced that the Common stock has been privately subscribed by the management, agents of the company and others closely connected with
With the completion of this financing, the company will have a capitall-
zation of 50,000 shares of preferred and 100,000 shares of common stock. zation of 50,000 shares of preferred and 100,000 shares of common stock.
The preferred is listed on the Chicago Stock Exchange. The preferred stock is intended to combine the advantages of common
stock with the prior rights of preferred, and to receive dividends at the rate of \$ $\$$ for every dividend of po paid on the common stock.
Charles T. Stork is president of the new company with headquarters in
New Cornelia Copper Co.-Copper Output (Pounds).-


New England Confectionery Co.-Bal. Sheet Dec. 31.-
 Real estate \& equip
Good-will \& trade
 Mat'is \& suppiles S. S. Govt. secur
$\begin{array}{llll}1,655,481 & \text { Profit surplus.... } & 2,242,689 & 1,827,650\end{array}$


New England Fuel Oil Co.-Earnings.-
 Net income for the year-

New Mexico \& Arizona Land Co.-Report.Calendar Years
Income from rentals, interest, \&e.


- Balance, deficit
\$9,947
Newmont Mining Corp.-Balance Sheet.-Assets- Dec.31'25. June $10.25 . \mid$ Liabluties Dec. 31'25. June $10^{\prime} 25$.
 ming corp. Dis. 11



## Total (ea. slde) 13, $-\mathrm{V} .122, \mathrm{p} .2959$.

New York \& Pennsylvania Clay Co.-Sale.- - Couse steps
 Pare The purchasers will continue the business, it was said.

New York Transit Co.-Larger Dividend.-
 payable Julv, 15 to holders of record June 18 . On April 15 a quartery
dividend of $\$ 1$ per share was paid and in the previous four quarters pay-
ments of 75 cents each were made.- V . 122 , p. 1181. ments of 75 cents each were made.-V. 122, p. 181.
900 Michigan Avenue North Building Corp., Chicago. -Bonds Offered.-Continental \& Commercial Trust \& Sav ings Bank and Peoples Trust \& Savings Bank, Chicago, are offering at 1
(A. \& O.) payable at Continental April 1 1928-1936. Principal and int. trustee, without deduction for Federal normal income tax up to $2 \%$. Do-
nom. $\$ 1,000$. Red
 ceeds $\$ 2.700,0$. Property.-The property is located at the northwest corner of North
Mich. Ave. and Delaware Place. Chicago. The ground area is approxiMich. Ave. and Delaware Place, Chicago. The ground area is approxi-
mately 38,853 square feet. The building. now under onstruction, will be
a 9 sto y and basement apartment and sho building with foundations strong a 9-sto y and basement apartment and shop building with foundations strong
enough to carry 21 stories, designed in the Renaissance style and of fireenourc to carry 21 stories, designed in the Renaissance style and of fire-
proof construction, with steel frame and floors of either tile arch or combinaproof construction, worcrete.
tion tile arch and
Seurity The bonds are
Pee and on the building now under constructiongae on the land owned in fee and on the building now under construction. The land has been apcharges) at $\$ 2,700,000$, making the total value of the land and completed Purpose.- A portion of the proceeds of these $\$ 2.000,000$ bonds has been
applied to retire certain obligations incurred in connection with the purchase of the land and the balance has been deposited with Coatinental \& Commercial Trust \& Savings Bank, as depositary, and may be paid out on construction certificates
able excess of the expenses or of each year directors will estimate the probpied by tenants other than tenant owners and apportion such excess among the proprietary lessees according to the number of shares of stock owned,
and will in like manner apportion the amount necessary to meet payments on and will in
principal.

Ohio Brass Co. \& Sub. Cos.-Consol. Bal. Sheet Dec. 31 1925.-

One Fifth Avenue Apartment Hotel.-Bonds Offered.G. L. Miller \& Co. are offering $\$ 1,450,000$ 1st mtge. $61 / 2 \%$ serial coupon bonds.
Secured by the new 27 -story apartment hotel to be erected at No. 1 Fifth
Ave. from the Washington Mews to East 8th St.
The bonds, which mature in 2 to 12 years, constitute a direct closed first
mortgage on the apartment hotel building and leasehold, independently appraised at $\$ 2,435.000$, and a first claim in effect on the net annuual earnings estimated at $\$ 269,310$. The bonds are the direct obligation of the One
Fifth Avenue Corp., which consists of a group of well-known business men of New York City. The bonds are callable in the inverse of their numerical order on any interest payment date at $1021 / 2$ and accrued interest, by giv-
ing ninety days' prior written notice. Interest coupons are payable May 1
and Nov. 1.
180 West Washington Building, Chicago.-Bonds Offered.-Equitable Bond \& Mortgage Co., Chicago, recently offered at par and int. $\$ 775,000$ lst mtge. leasehold $61 / 2 \%$ serial sinking fund bonds.
Dated March 151926 ; due serially 1928 to 1944. Chicago Title \& Trust
Co., trustee. Interest payable M. \& 8 . Denom. S1. 000 \&500 Ro., trustee. all or part on any payable date on 60 days notice at 103 and int. Federai Rcome tax up to $2 \%$, also Kentucky State 5 -mill tax, wall be paid by bor-
rower. Interest and principal payable at the office of Eq uitable Bond \&
Mortgage Co. 110 North Dearworn 180 West Washington Building will be located on the north side of Washington St. between La Salle and Wells streets, in the heart concrete and steel, fireproof construction, containing 12 floors and basement. treet or from a spacious lobby ornamented in marble and bronzem the econd floor will contain spacious banking quarters. Offices will occupy the upper floors.
Washington Building Corp.
Pacific Properties Co.-Bonds Offered.-Peirce, Fair \& Co. are offering, at prices ranging from 98 and interest to 100 and interest, according to maturity, $\$ 425,000$ first (closed) mortgage $6 \%$ serial gold bonds.
Dated June 11926: due serially June 11929-1946. Principal and interest (J. \& D.) payable at Strong \& MacNaughton Trust Co., Portland, Ore.,
trustee. Callable on any interest date on 30 days' notice at $1021 / 2$ and int.
in inverse order of maturities or as a whole at $1021 / 2$ and int. for the first
five years and thereafter at a premium of $1 / 2$ of $1 \%$ for each year of unexpired term but in no event at an amount greater than $1123 / 2 /$ and interest.
Denom. $\$ 1.000$ and $\$ 500$. Interest payable without deduction for any Denom. $\$ 1,000$ and $\$ 500$. Interest payable without deduction for any
normal Federal income tax not exceeding $2 \%$. Securitio, -These bonds will be an obifigation of the company an Oregon
corporation, secured by a first closed mortzage on the land, and the garage corporation, secured by a first closed mortgage on the land. and the eraran
and store building to be constructe theren. in Portland Ore The
property embraces property embraces one-half of an entire city block fronting on Fifth St. and
extending from Salmon St. on the south to Taylor St. on the north, being
 crete construction, six stories and basement. The ground floor will be
occupied by stores and the balance of the building will be completely equipped as a garage of the d'Humy ramp plan type allowing easv access
 Earnings.-The net annual income is estimated at $\$ 55.500$, which is more than twice the greatest anualil interestst charge and largely in excess of average annual interest and principal requirements.
Paauhau Sugar Plantation Co.-Annual Report. Income Statement for 12 Months Ended Dec. 311925.
Gross proceeds from 12.842 tons sugar 1925 crop........... $\$ 1,160,862$ ost of prod.. 8522.484 : Deprec., $\$ 55.849$ : Delivery charges,
\$182.044: total. 1.090 .378

|  |  |
| :---: | :---: |
|  |  |
|  |  |

Total income_
Total debits... $\begin{array}{r}\$ 135.665 \\ 535 \\ \hline\end{array}$
 $\$ 135.129$
56.025

Balance at Dec. 31 1925
Pacific Steamship Co. (\& Sub. Cos.)-Earnings.-
Income Account for Year Ended Dec. 311925.






Givoss surplus
Portion of discount on capital stock written off
Miscellaneous debit adiustments 40.112
30.544

Price-Detroit Motor Car Co.-Eyrnings der-
President H. M. Jewett says in substance: "The financial status of the
company was never stronger. Our earnings for the first quarter were $\$ 584$.37\% , before taxes. Earnings for April and Mav are quarter were $\$ 600.000$ and the outlook for June is even better. Shipments for May were in excess..of those for April and the outlook is June will show a further
ind
increase iirectors have declared the regular quarterly dividends of 45 c . a share on the common stock a and $\$ 175 \mathrm{~J}$ share on the preferred stock, both

Pan American Western Petroleum Co. \& Subs.Consol. Balance Sheet, Dec. 31 1925.-

## Aillands, leases \& devel., \&c. $x \$ 35.064,610 \left\lvert\, \begin{aligned} & \text { Liapitities- } \\ & \text { Capital stock- }\end{aligned}\right.$


 Notes recelvable..............
C. S. Receivers Naval Re-
serve Necelvers Naval Re-
del..........

| 198,504 | Mortrage secured by lands. $11.410,000$ |
| ---: | :--- | :--- |
| $2,415,711$ | Petroleum Securities Co adve. $13,950,000$ |

$\begin{array}{ll}\text { serve No. } 1 \text { 1..............: } & 2,469,574 \\ \text { Deferred chatges......... } \\ 977,775\end{array}$


Total (each side) .......... 557,228294 x After deducting \$9,164,593 reserves for depreciation and depletion
Se consolidated income account for the calendar year 1925 in $V$. $122, \mathrm{p}$. 6 in V. 122. p. 2809
Pandem Oil Corp.-Listed on Curb.-
The New York Curb varket has listed 372,900 outstanding shares of Company was incorp. July 61925 in Delaware. Company is a p of petroleum, holding varying interests in properties located in Tex. \& Okla. Condensed Income Statement-July 61925 to Jan. 251926.



Net profit since organization, July 6 1925 _...........................- $\$ 22,508$
Park Lane Properties, Denver, Colo.-Bonds Offered.Edwin M. Bosworth \& Co., Denver, and George M. Forman \& Co., Chicago, are offering at 100 and int. $\$ 750,000$ 1st mtce. 6 K serial counon gold honds
Dated March 11926 , maturing serially 1928 to 1938 . Interest payable
M. S . Denom $\$ 1.000$. $\$ 500$ and $\$ 100 \mathrm{c}$. Principal and interest payable at the office of George M . Forman \& Co. Callable all or part
upon 60 days' notice at 103 and interest. Colorado National Bank of Denver, trustee.
Security. - Obligation of Philip A. Zang, and secured by a closed first mortgate on property located in the city of Denver and owned in fee, and on th property consist of 12 filve to to eight roorty brick and stuccoments individual
residences, a 30-car garage and central heating plant. attractively groupd residences, a a 30 -car garage and central heating plant attractively grouped
around the new 11-story fireproof apartment hotei building now to be erected. On the first floor will he a lobby, \&c. The 10 upper floors will so arranged as to permit throwing together of a number of units to provide aartments of larger sizes. In addition to the apartment hotel, a 60 -car garage 65 x 90 ft. in size will be constructed just north of the present 30 -car
garane. This building will include living quarters for the employees of Earage.
The value of the Park Lane properties securing this loan, upon completion of the new buildings, is estimated at approximately $\$ 1,350,000$. iberal allowances for vacancies, operating expenses and depreciationking appraisers estimate the average net annual ncome available for interest

Peabody Coal Co., Chicago.-To Acquire Property of Springfiold (Ill.) Coal'Mining Co.--
See that company below.-V. 120, p. 1891
Peerless Motor Car Corporation.-Earninas.
The company reports for the month of April 1926 net profit of $\$ 235,000$
after depreciation and taxes.- V . 122, p. 2341, 1777.
Penick \& Ford, Ltd.-Changes in Personnel.-
ing W. S. Penick, who has been elected Chairman of the the Bard.
Vanderbitt succeeds L. E. Willson as Treasurer.-V.

## (David) Pender Grocery Co.-Sales.

 J. C.) Per

Pennsylvania Coal \& Coke Corp. \& Subs.-Earnings.-Period-
Gross earnings
Oross earnings taxes (nồ
oncl. Federal taxes)

$\begin{array}{lrrrrr}\text { Operating deficit----- } & \$ 32,072 & \$ 36,021 & \text { sur } \$ 20,859 & \$ 112,054 \\ \text { Miscellaneous income--- } & 14,858 & 17,203 & 69,495 & 67,927\end{array}$
Gross income $\begin{array}{r}\text { - } 817.214 \\ -\quad 18.512 \\ \hline\end{array}$ Depletion \& deprecia'n-
Other charges.
Net def. bef. Fed. taxes $\$ \$ 56,965, \$ 62,649 \quad \$ 77,170 \quad \$ 221,333$
Federal income Federal income taxes of the subsidiary companies for the four months on
1026 estimated at $\$ 4,000$, not included above.- $V$.122, p. 2810, 2511.
Peoples Drug Stores, Inc., Washington, D. C.chain up to 24 stores. This is an increase of 6 stores in the past 6 months.

Pocasset Mfg. Co., 'Fall River.-New Interests.Treasurer W. Frank Shove recently announced that the Boston syndicate the corporation had succeeded in securing more than the required 6,00
Port Alfred Pulp \& Paper Corp. - Report.-

 Net profit for year-
-V. 122 , p. 2811,492 .
$\qquad$
$\$ 265,148$
(H. K.) Porter Co., Pittsburgh.-Bonds Offered. Dinkey \& Todd Co., First National Bank and S. M. Vockel \& Co., Pittsburgh, are offering at 100 and int. $\$ 1,000,000$ 1st (closed) mtge. $6 \%$ sinking fund gold bonds.
Dated May 11926; due. May 11 1946. Tax free in Penna. Int. payable
M. \& N. at Dollar Savings \& Trust Co., Pittshurgh, without deduction of any normal Federal income tax up to 2 . . which $2 \%$ will be paid by the company. Callable, all or part, on any int. date on 30 days notice as burgh., trustee.

Data from Letter of H. B. Ayers, President of the Company. Company.-A Pennsylvania corporation. Is the largest manufacturer of
Hght locomotives in the United States. Company manufactures, in its wn plant. locomotives as light as 3 tons and as heavy as 150 tons. Comtypes, including steam, compressed air and gasoline locomotives. The product of the company has been distributed to practically every country
in the world and it is estimated that there are more than 5.000 Porter ocomotives in actual operation to-day. Company's principal customers
re steel manufacturers, coal mines, lumber, logging and industrial manuacturing plants
Earnings and Dividends.- Since its establishment in 1866, the company has shown a profit every year except one. Average annual earnings for the
last 25 years. after taxes, available for interest and depreciation, have been $\$ 270.610$, which is $41 / /$ times interest requirements. These earnings. on
the same basis. for the past 10 fiscal years averaged $\$ 343,717$, which is $5 \%$, the same basis. for the past 10 Piscal years averaged $\$ 343,717$, which is $53 / 4$
times interest charges. and for the last 3 fiscal years $\$ 192,916$ or $31 / 4$ times times interest charges. and for the
Company has never passed a dividend on its common stock. The average
rate for the past 10 years has been $14.6 \%$ on the capital stock outstanding. rate for the past 10 years has been $14.6 \%$ on the capital stock outstanding.
Sinking Fund.-Indenture will provide for a sinking fund to retire $\$ 00.000$ of this issue or bonds on May 1928, and a like amount on May 1 ar each year therearter. This sinking fund will thus retire $\$ 720,000$ before maturity,
feaving only $\$ 280.00$ to mature on May 11946 . Bonds acquired by sinking fund to be cancelled.
Purpose.- Proceeds wil
Purpose. -Proceeds wil be used to pay off bank loans which were occa-
sioned by the reduction of the outstanding capital stock of the company,
and to provide additional working capital.

Cash
Notes receivabil
Assets. Notes recelvabl
Accounts recelv
Inventories.-.
Investment sec Investment sec Land, bldgs. \& ed

Balance Sheet as at March 311926.

## buties.

Accounts payable-.....-.-.

Accrued pay-roll \& expenses | $\$ 43.681$ |
| :---: |
| 19,598 | Accrued pay-

Bonds payable $1,000,000$
23.631


## Total <br> .$\overline{84,546,218}$

Pratt \& Whitney Co.-Resumes Preferred Dividend.The directors have declared a dividend of $41 / \%$ on the $6 \%$ cumul. pref.
stock, representing two quarterly dividends of $1 \% \%$ each for the first half stock, representine tive quat $11 / 2 \%$ on account of accumulations, payable
of 1926 and a dividend of
June June 21 to holders of record June 7 .
paid in Aug. 1924.-V. 121 , p. 595 .

Producers \& Refiners Corp. \& Subs.-Consolidated Balance Sheet Dec. 31.-

| Assets- | $1925 .$ | $1924 .$ |
| :---: | :---: | :---: |
| Properties, plants, |  |  |
| Inv. in assoc. cos. | 2,507,051 | 63,044,633 |
| Deferred charges.- | 177,965 | 1,088,030 |
| Cash..-...---..-- | 532,645 | 370,377 |
| Acc'ts \& notes ree. | 2,707,739 | 4,059,190 |
| Crude \& ref. oils.- | 2,506,764 | 978,357 |
| Materials \& supp. | 676,044 | 672,576 |
| Prepaid int., insurance, \&c. | 24,241 | 64,591 |

Prosperity Co., Inc., Syracuse, N. Y.-Registrar, \&c.issue of voting trust certificates for class as " $A$ " common stock and also as
reviston issue or voting trust certinicates for cil
reyistrar for the 70.000 shares of class
of class ". ${ }^{\text {B }}$.
of class "B" common stock (no par value).
President G. A. Brauno An April 21 announced an increase in the board of
directors from 5 to 9 members. The new directors are: John N. Derschug. President of the Syracuse
Washing Machine Corp.; F. R. Ford. President of Ford, Bacon \& Davis, Washing Machine Corp. F. R. Ford. President of Ford, Bacon \& Davis,
of New York City, and President of the L C. Smith-Corona Typewriters,
Inc.: B B Miner
 The five old members who were reelected are: S. J. Braun, G, A. Braun,
A. R. Braun, P. N. Braun and Jacob F. Freiberger. Samuel J. Braun conninues as Chairman of the Board, G. A. Braun as President, A. R,
Braun as VicePresident and P. N. Braun as Vice-President. S. C. Stivers
was elected Secretary and Frat . Wh Pe was elected Secretary and Frank W. Potts, Treasurer. The last two are purchase by Ford. Bacon \& Davis, Bioren \& Co., and their associ
a substantial interest in the company through common its stock.

Prudence Co., Inc.-Changes in Capital Structure-New Finnacing Shorly.-
Changes in the capital structure which will materially increase the size
of this company. one of the principal New York companies specializing in first mortgages on real estate and first mortyage real estate bonds, have
been announced by Pres. William M. Greve. The changes it was announced were necessitated by the rapidin expanding volume of business which the guaranteed collateral trust $51 / 2 \%$ bonds has been sold to a banking group headed by Halsey, Stuart \& Co., the Manufacturers Trust Co... Estabrook

\& Co. and Redmond \& Co. and public offering of the securities is expected Capital of the company has been increased from $\$ 2,500,000$ to $\$ 10,000,000$ | through the issuance of a new $\$ 5,0000000$ preferred stock, carrying the |
| :--- |
| voting privilege, and by an increase in the common stock from $\$ 2.50,000$ | to $\$ 5.000 .000$. The guarantee fund back of the Prudence Bonds and

trudence Certificates is increased from $\$ 4,500,000$ to $\$ 12.500,000$ this fund bing created by the increase of surplus and reserves to $\$ 2,500,000$ besides A10.000,000 capital.
the bonds will carry interest in connection with the issue is the fact that and sinking fund by the uncoronditional buarantee as to principal. interest
the Reaty Asocialtes. which was
incorporated in 1901 and has been successfully engated in building, real incorporated in 1901 and has been successfully engaged in build ing, real
estate activities and real estate banking since its inception. The company through its own construction department has erected all types of buildings has specialized in the erection of moderate priced dwellings on a large scale.
The company also invests in and owns some of the choicest business property in the Borough of Brooklyn.
Realty Associate has earned and paid dividends continuously since 1903. At present prices, the stocks of the company have a market value in excess
Punta Alegre Sugar Co.-New Director, \&cc--
Frank A. Dillingham, President of the South Porto Rico Sugar Co., has It was reported on June 1 that the final production of the Punta Alegre Sugar Co. for the past campaign was $1,510,300$ bass of 325 lbs . each, compared with an outturn of $1,625,365$ bags in $1924-25$ and $1,267,910$ bags in
$1923-24$. To date the company has sold about 600.000 bags, or $40 \%$
Regal Shoe Co.-Balance Sheet Dec. 31.-
Real ests -
A Real est. \& bldgs,
mach., equip

defered ed exp. EL
Good-will


Merchandise inv'y
Advance payments
Life insurance
 a After deducting $\$ 835,734$ reserve for depreciation. x Represented by
25,000 shares of no par value.-V. 120, p. 2412.

Reliance Manufacturing Co.-Annual Report. Income Account for Calendar Year 1925.


SProvilus acquired by purchase of capital stock of subsidiary-...:
Miscellaneous adjustments, Federal taxes, \&c-............. $\qquad$
Total surplus.
Dividends paid $\qquad$ $\$ 1,029,097$
164,500 Surplus Dec.31 1925...........................................------ $\$ 864,597$
Remington Cash Register Co., Inc.-Adjusts Differences with Burroughs Adding Machine Co.-
See that company above.-V. 122, p. 3095 .
Reed-Prentice Co., Worcester, Mass.-Earns., \&c.Pres. J. V. Critchley, May 6, sald in substance:
During the past several years the company in common with other manufacturers of machine tools has suffered heavy losses due to the depressed
condition of the industry resulting largely from the war. From cenditions was reflected in a tremendous decrease in volume of sales.
1920 gross sales sales averageasured it appears that for the years $1918,1995.599$ per annum, the 1920 gross sales averaged 85.095 .599 per annum, the maximum year being
1918 with sales of 8.58 .193. Inamuch as the company took over the
19fairs of Becker Milling Machine Co and Whitcomb-Blatid affairs of Becker Milling Machine Co. and Whitcomb-Blaisdell Machine
Tool Co in 1922 , combined figures are given for operations prior to that
date.] For the 5 , years 1921 to 1925 incl. gross zales averaged only $\$ 839,427$ per annum, which is less than $17 \%$ or the previous 3 y yars average. The
gross sales for 1925 amounter to 87914688
Profits fell off correspondingly gross sainst a profit of $\$ 710.047$ in 1918 , the company has shown a large loss
As agains
for each of the 5 years 1921 to 1925 incl. the heaviest loss being $\$ 818.933$ for each of the 5 years 1921 to 1925 incl the heaviest loss being $\$ 818,933$
in 1921 . Statistics furnished by the National Machine Tool Builders Association indicats believe that conditions have improved and that prospects for the future are brighter. The management bas been materially strength-
ened during the past year by the addition of C . L. Stevens as active VicePresident in charge of operations and A. W. Schneider as Works Manager
A total loss of $\$ 234.382$ is recorded for the year 1925 (as shown below) It should be noted, however, that there was a profit on operations amounting to $\$ 17.588$ before deducting extraordinary and miscellaneous charges
amounting to $\$ 251,969$. For the last 6 mon hs of 1925 the company amowed operating profits averasing approximately $\$ 5.000$ the company However, in spite of improved conditions, the directors believe that if
the company is to survive in the machine tool field. radical steps must be taken to redesign existing types of machines and to add new lines which an engineer or designer of demonstrated ability. The rompany is not in a position to pay a cash salary sufficient to attract such a man. Furthermore, the men constituting the present management will seek more lucrative
positions elsewhere if provision for additional compensation is not made positions elsewhere if provision for additional compensation is not made.
Under these circumstances the directors believe that the only practical way of securing and maintaining a proper management is to offer a very substantial common stock interest in addition to cash salaries. In order

F $\mathbf{x}$ Includes real estate, plant and equipment, \&c.. $\$ 57,441,379$, less reserve for depreciation, $\$ 5.945,379$, and reserve provided out of proceeds of donated stock sales, $\$ 911,098$. y subject to deduction for deple
A comparative income account was published in V. 122, p. 3095 .


## Assets- Balance Sheet December 31.

Land, bldgs., ma-
chinery chinery, \&C--1-ts ash, accts, and
 $\begin{array}{lrr}\text { nvestments...-.-. } & 4,797 & 4,797 \\ \text { Deferred oper. exp. } & 7,082 & 6,857\end{array}$ Total_-.....-- $\overline{\$ 1,676,907} \overline{\$ 1,918,809}$ a Includes note of George Associates, Inc., for $\$ 56.000$ secured by 2d
mtge. on Reed plant, and note of Landry I oom Co. for $\$ 20,000$ secured by st mtge. on Ayer plant. X Equity of $\$ 9.470$ shares of no par value stock
s.
shares issued and outstanding less 330
shares treasury stock) subject to rights of pref. stock, incl, $35 \%$ dividends in arrears.
See also details of reorganization plan in V. 122, p. 2961.

## Remington Typewriter Co.-To Retire Series S First

 Preferred Stock on June 30.-All of the outstanding $\$ 1,212,500$ series S 1st pref. stock has been called or redemption as or dune s0 1926 at 110 and divs. Shares properly transfer office of the company, 374 Broadway, N. Y. City, beginning
June 29 . The dividend of
stock, is payable July 1 to holders of record June recently dectared on this
(R. J.) Reynolds Tobacco Co.-Dividend Increased.The directors on June 4 declared a quarterly dividend of $\$ 125$ per share on the common and class B common stocks, par $\$ 25$, payable July 1 to holders of record June 18 . In the two preceding quarters of this year regular dividends of $\$ 1$ each were paid on the above issues. (For record of dividends pendium" of May 29 1926, page 219.
Rheinelbe Union, Germany.-Bonds Called.-
Three humdred and ban. 11926 . have been called for payment July matge, gor and int. at the option of the respective holders thereof, either at the
par at
ffice of Dillon, Read \& Co.. 28 Nassau St., N. Y. City, or at the office of J. Henry Schroder Banking Corp., 27 Pine'st. N. N. Tity, fiscal agents in London, England, at the office of J. Henry schroder \& Co., in pounds stering, or in Amsterdam, Holland, at the orfice of Mendessohn \& Co.
Amsterdam, Nederlandsche Handel-Maatschappij and Pierson \& Co., in Dutch guilders, at the buying rate, in London or Amsterdam, respectively, Collection.
The holder of any of the bonds designated for redemption, to which detachable purchase warrant for common stock of Deutsch-Luxemburgische Bergwerks-und Hutten-Aktiengesellschaft, shall be entitied th receive, upon surrender of such bond and warrant to one of the fiscal
agents, in addition to the redemption price for such bond, a detached
warrant in lieu of the non- retachable win
Rhodes-Jamieson Co., Oakland, Calif.-PreferredStock Offered.-Bradford, Kimball \& Co., San Francisco, are offering at 98 and dividend, to yield $7.14 \%, \$ 450,0007 \%$ cumulative preferred stock
Dividends payable Q.-M. Callable, all or part, on any dividend date upon 30 days' notice, at 105 and dividends. Exempt from personal property
tax in Callfornia. Exempt from normal Federal income tax. American tax in California. Exempt from normal Federal Capilalization-

First mortigal gold bonds. O\% cumulative preferred sto $\qquad$ | authorized. Outstanding. |
| :---: |
| $\$ 500,000$ |
| $\$ 500,000$ |

 Company-Has been active for the last 22 years in the production, transportation and distribution of building materials and fuel. Fromem an ret worth of more than $\$ 1,500,000$, and in no single grown to its present年een carried on at a loss. Company operates sixgle year have operations cities of Oakland, Alameda and Berkeley, together with the recently completed gravel plant at Eliot, between Pleasanton and Livermore, which
alone is estimated to yield a net income of $\$ 100,000$ annually. Company is the largest distributor in its field, is the second largest distributor of fuel in $85 \%$ or the company's volume of business is derived from the sate of bullding Earnings.- Net earnings before depreciation for the five-year period ended April 301925 averaged SI75.603, which is more than twice the annual dividend requirements on this preferred stock. It is conservatively estimated
that an additional $\$ 150,000$ in net earnings will result from the operation that an additional $\$ 150,000$ in net earnings will result from the operation
of the Eliot plant and trom the benefits derived from this financing arned morethan four times.
sales from $\$ 946.272$ for the year ended A year ended April 30 1925: a gain of more than $250 \%$ for the six-yoar por the Purp ose.- Proceeds will be used to provide additional working capital for

## Richardson \& Boynton Co.-Balance Sheet Dec. 311925.

Land.tbldgs., mach. and

Inventories.
Accountsrece-tivable--......
Cash on hand
Total (each side)
 due Dec. 11937 ....... 850,000
Real est money obligations...... Accounts payable.-- - --
Acrued interest on bonds
251.500
564.564 et earnings after expenses, interest, special charges and Federal 45.274

Rochester (N. Y.) Mercantile Properties, Inc.-Bonds Offered.-Steele \& Stone Co., Inc., and Sage, Wolcott \& Steele, Rochester, are offering at 100 and int. $\$ 370,000$ 1st (closed) mtge. 20-year $61 / 2 \%$ sinking fund gold bonds. Dated May 1 1926, due May 1 1946. Int, payable M. \& N. at Lincoln-
Alliance Bank, Rochester, N. Y., trustee, without deduction for normal Federal income tax up to $2 \%$. Denom. $\$ 1,000, \$ 500$ and $\$ 100 c^{*}$. Callable by lot for sinking fund on any int, date on 30 days' notice at 104 and int.
to May 11931 , 103 and int. to May 11936,102 and int to May 1 1941, 101 and int. to May 11944 and thereafter at 100 and int. Red. all or
part on any int. date after April 301927 on 30 days' notice at the same a prices as set forth above.
Business.- Company
leveloping real estate in the central district the purpose of acquiring and two pieces of property, one on Stone St. and the other on Stillson St. These two sites have been purchased at a cost of $\$ 593,000$. by a closed first mortgage on the Stone St. property and 6 story building
to be erected thereon by the Turner Construction Co. of New York. Real

Estate Board of Rochester. Inc., has appraised the value of the Stone St
property, when the building is completed and in operation, at the sum 621,241. The Stillson st. property, which cost the company $\$ 250,000$ s not included in the above apprais, but is owned by the company and
s not encumbered. The Stillson St. property will not, however, be subjec to the mortgage securing these bonds.
Lease.-Company will lease the Stone St. property to the Rochester Auto-
Inns, Inc, at an annual net rental which will exceed the maximum Inns, Inc., at an annual net rental which will exceed the maximum annual
nterest charges and sinking fund requirements on this entirie issue of bonds.
This lease will extend for a period beyond the maturity of the bond issue.
(Wm. A.) Rogers, Ltd.-Annual Report.


 Note.-The arrears on preference stock are now $31 / 2 \%$.-V. 120, p. 2022
Ross Stores, Inc.-Listing.-
The Boston Stock Exchange has authorized the listing of 7.500 shares (par $\$ 100$ 1st pref, stock, and 85.000 shares (without par value) common
stock, with authority to add 15.000 additional common shares, as the same may be issued operates 16 department stores. located in the following cities: New York, Kimpton and Niagara Falls, N. Y. Y.. Jersee City. Perth Amboy,
Elizabeth, Bayonne and Orange, N. J. S Scranton, Wilkes-Barre, Bethlehem, South Bethlehem, Allentown, Lancaster and Reading, Pa., and PittsMass $i$ East Liverpool, O... and Newark and Planfield. N. J. It owns 2 of its buildings in fee and its others are occupied under leases.
It has 2 subsidiaries: L. B. Van Warenen Co., Inc., organized in Jan 1904 in New York, and the Klein-Herfelman, Zoullars, orc., organized in Jan
Nov. 1925 in Ohio. Consolidated Income Statement Year Ending Jan. 311926.
[Ross Stores, Inc.; L. B. Van Wagenen Co., Inc.; Klein-Heffelman-Zollars. Sales, $\$ 5,305,979$; cost of goods sold, $3.651,427$; gross oper. profit- $\$ 1,654,552$
 Depreciation
Federal taxes



Previous earned surplus, Jan. $3119 \overline{1} \overline{2}$ | $\$ 93.067$ |
| :--- |
| 115.000 |
| 218.803 |


Ryan Car Company.-Annual Report for Yr. 1925.-
Gross sales- ${ }^{\text {Oper. }}$ -





Investments. $\begin{array}{r}28.107 \\ -1,017.023 \\ \hline \\ 2222.643 \\ \hline\end{array}$ Surplus.-------

123,936
163,101
${ }_{388,694}^{691,040}$
Investments
$\stackrel{223,937}{23,2}$

Salt Creek Consolidated Oil Co.-Dividend Increased.The directors on June 4 declared a quarterly dividend of 20 cents per share on the capital stock, payable July 1 to holders of record June 15. From Jan. 11924 to April 1 1926, inclusive, quarterly dividends of 15 cents per share were paid.-V. 122, p. 2812.
Safeway Stores, Inc. (Md.).-Pref. Stock Sold.-Merrill, Lynch \& Co. have sold at 100 and div. $\$ 2,100,0007 \%$ cumul. pref. (a. \& d.) stock. Of these, 21,000 shares of pref. stock with accompanying warrants, 4,000 shares with accompanying warrants have been issued to provide the corporation with $\$ 400,000$ cash available for the purchase of additional properties.
Preferred as to dividends and as to assets up to s110 per share. Dividends
payable quarterly beginning July 1 1926. Annual sinking fund, compayable quarteriy beginning July 1 1926. Annual sinking fund, com
mencing July 11927 , is provided to retire $3 \%$ of largest amount of preferred stock at any one time outstanding. Red. all or part on any div. date on
60 days notice at 110 and divs. Divs. exempt from present normal Federal income tax
Capitalization- $\overline{\text { Preferred stock, } 7 \% \text { cumulative (par } \$ 100 \text { ) } \$ 5,000 \text { uthorized. Outstanding. }}$
 Listing--Boston Stock Exchange has authorized listing of 17,000 shares
(authorized 50,000 shares), Dar $\$ 100$, preferred (authorized 60,000 shares, iofthout par value, common stock, with per-
misssion to add thereto. 3 , 40 a additional common shares, as the same may
be Company.- Incorp. in Maryland, March 241926 . Owns all the 18.000 outstanding shares, of Safeway Corp. (organized March 241926 in Dela-
Wrre) with an authorized capital stock of 20.000 shares par $\$ 100$ per share 5000 shares of pref. stock and $5 ., 000$ shares of common stock, eack clams or
5 of ck of the par value of $\$ 100$ per share, of Safeway Stores, Inc. of C The California business was founded in 1914 in Los Angeles. and consists had been increased to 118 in 1922 . 193 in 1923.263 in 1924 , and 330 in 1925 . These stores are located in the southern part. of California, in the Counties It has distributing warehouses at Won stock purchase wa to the buyers of the preferred shares referred to above, on the basis of the
right to buy one-fifth of a share of common stock for every share of preferred right to buy one-rifth of a share of common stock for every share of preferred
stock. The privilege so evidenced is the right to purchase this additional

[Safeway Stores, Inc., and Affiliated Companies.]

Net sales
Net cost Operating profit -
Profit from other ope
Gross profits Operating profit
Miscell. income (net)
Federal income inc.
Net income

Salt Creek Producers Association, Inc. (\& Subs.) Annual Report. Catendar Years-
$\times$ Net income x Net incom
Dividends..
Balance, surplus.-.
x After deducting
development and other dovelopment and other expenses but before depletion
Consolidated Balance Sheet Dec. 31 .

## Assets-

## Perr Fiel Cis Cas Ps

 Munteclip
bonds Accounts receibable Notes receliabale.. 1
Int. In crude storage 4 Contracts rec., \&o $\begin{array}{llllll}\text { Deferred charges.- } & 112.480 & 356,966 & \text { Surplus..............77,779.801 } & 19,214,540\end{array}$
 Santa Gertrudis Co., Ltd.-Notes Called.
The company has called for redemption July 1 next 1005 -year $7 \%$ conv. S. F. gold notes. dated Jan, 1926 (Nos. ranging between 4 and
1.000 , at 101 and int Payment will be made at the Equitable Trust Co.,

Sears, Roebuck \& Co., Chic
 -V .122, p. $2667,2342$.

-V .119 , p. 1745 .
Shaffer Oil \& Refining Co., Chicago, IIl.-Earnings, \&c.-Pres. John J. O'Brien in a letter to stockholders savs: increased opperating efficiencies at company's properties-the result to a great extent of materially increasing the output of its refinery-are reflected In the substantial improvement shown in earnings for the year 1925. increase of $\$ 2.103 .721$ or $90.49 \%$ over the previous year by the earnings of the cony and its subsidiaries cor the year is indicated Feb. 28 1926, which were as follows:
Gross ernings.

Net operating earnings.
alance for depletion,
 An important factor in bringing about these results has been the acquisi-
tion of additional oil lands, the drilling of new wells extensions to gathering and main stem pipe lines, and the further perfecting of company's sales and distributing departments. Average daily crude oil production in-
creased from 5.542 barrels to 5.982 barrels during the year, and is running now at approximately 10,000 barrels a day. The quantity of oil run
through company's pipe lines increased $49 \%$ in 1925 and $39 \%$ more crude oil was refined than in 1924 During the year 51 wells were drilled, of which
30 , or $58.8 \%$, produced oil, 11, or $21.5 \%$, produced gas and 10 , or $19.7 \%$ were non-productive.
p. 2342 ) and $\$ 8,000,000$ participating cumulative $7 \%$ gold notes (v. 122 , p. 2342 and $\$ 8$ hich were applied to the reduction of its iarke forrating seobt: The improved financial position of company and the substantial increases in earnings have warranted a resumption of the dividends on the particinating cumulative a quarterry dividend of 13 . 3 . on that issuue. payable July 25
to stockholders of recor June 30 . No action was taken at that meeting with regard to payment of the accumulated dividends. the various departments all operating on profitable bases, and earnings should continue to show material increases during the balance of the
year 1926. year 1926.
Tha balance sheet as of Feb. 28 1926, after giving effect to this financing
Shattuck Arizona Copper Co.-Annual Report.-
Gross income--1--.-.
Depletion reserve....-

- Net profit.

Shattuck Denn Mining Corp.-Earnings. Income Account for Two Months Ended Dec. 311925
Gross value of production, $\$ 189,951$ : other income, $\$ 4,521$ : total
Exp., \&c., $\$ 160,202 ;$ depi. \& deprec., $\$ 20,419$; total
Additional charges for organiz. \& consolidation exps. during $19 \overline{2} \overline{5}$
$\$ 194.472$
180.621

- Deficit.-122. $\mathrm{p} . \overline{2} \overline{2} \overline{6}$.

Sheffield Farms Co., Inc.-Monopoly Charged in Milk.
See Borden's Farm Products Inc. - Mone- V . 122, p. 2055

Shell Transport \& Trading Co.-- 2 sividend .- d . per British ordinary share, payable in, London on July 5 1926. This is equivalent to 5 s . per
"American share." A similar distribution was made a year ago. Further notice of the rate and date of parment of the dividend in New York wilt
be given out by The Equitable Trust Co. of New York at a later date.

Sherman, Clay \& Co.-Balance Sheet Dec. 31 1925.Automobiles. furntreses. \& fist.,
equip ( (ess deprectation) Investments -1............ Real estate, bldgs (less deprec.).
$\begin{aligned} & \text { Cash } \\ & \text { Recelvabies, lease contracts }\end{aligned}$ and open, Iease contracts
Inventory .........................
 Prior pret. $7 \%$ Lstock.t.t.
Preterred $6 \%$ stock. Inventory

## Total -118. p. 1924.

$\overline{.89,325,699}$
Total
Notes \& aceounts payail
Notes \& aceount nayable...:-
Deferred-Duc bills and con-Deferred-Duc biss and con-
tingent commissions. $\begin{array}{lll}\text { Surplus, incl. div. due Jan. } 15{ }^{2} 26 & 225,975\end{array}$

Shreveport-El Dorado Pipe Line Co., Inc.-Earnings Period Ended April 30-

## perandere and repairs



## Balance, surnlus

$\$ 46,987$ \$158,863
Shubert Theatre Corp.- Dehentures Called. -
The conpany has called for rememption on July 1 next, out oneys now in the sinkhas fund s 118,000 of 10 -year $7 \%$ gold debentures due
July 1934 at 1021 and int. Payment will be made at the Equitable Trust Co., trustee, 37 Wall St., N. Y. City.-V. 122 , p. 2667.
Sibley Mfg. Co., of Augusta, Ga.-Bonds Called.-

Siemens \& Halske (A. G.) Siemens Schuckertwerke (G. m. b. H. .-Bonds Called.

Dillon, Read \& Co. as sinking fund agent, announce that they have
received notice from the Central Union Trust Co. of New York, as trustee that it has designated by lot for redemptin on on July 11926 N $\$ 132.000$ of 10-year $7 \%$ secured sinking fund gold bonds. due Jan. 1 1935. 1926 at the office of Dillon, Read \& Co.. 28 Nassau St. N. Y. City, up, n presentation
and surrender of said bonds, with all appurtenant coup ns becoming due on and after July 11926 attached at 102 and int. accrued to that date.
The numbers of the $\$ 1.000$ pieces drawn range from M-116 to 4687 , and the $\$ 500$ pleces from D-13 to 492 .-V. 121. p. 2765 M-116 to 4687, and
(Isaac) Silver \& Bros. Co., Inc.-Earnings.-
Earnings for Period from June 11925 to Jan. 11926.


Balance, surplus
Balance Sheet as at Jan. 11926.
Assets.
Real estate, building improve.
\& leaseholds (less deprec.). Furniture \& fixt. (less deprec.) Cash in banks and on hand-Merchandise inventory (cost)

Investments, treasury stocks | .020 .863 |
| :--- |
| 305.715 |
| 309104 | Accounts payable.

Reserve for taxes.
Ter \$162,871 and others assets
Deferred charg
-V. 122. p. 2812, 2055.
${ }_{16,952}^{54,093} \quad \overline{\text { Total (each side) }} \ldots \overline{\$ 2,303,848}$
Southern Gem Coal Co.-Sale.
Eastern receivers have been ordered by the U. S. District Court for the Eastern District of Illinois to sell at public auction the entire pro
the company on June 8 at Pinckneyville, III.-V. 121, p. 2765 .

Spanish River Pulp \& Paper Mills. Ltd.- Bond Call.-Seventy-nine 20 -year gen. mtge. gold bonds, due March 11941 (aggre-
gating $\$ 64.500$ have been called for payment Aus. 1 at 106 and int. at the

Springfield (Ill.) Coal Mining Co.-To Sell Property to Peabody Corl Co.
The stockholders will vote June 17 on approving the sale and conveyance of the property. rights, privileges and franchises of this corporation to the
Peabody Coal Co. of Ill. upon substantially the following terms: Peabody Coal to. or ibody Coal Co. of debts a and obligations of springrield Coal Mining Co.and (b) the payment to Springfield Coal Mining Co. by the Peabody Coal Co of $\$ 690.000$ in cash.
The stockholders will also vote on dissolving the corporation.-V. $98, \mathrm{p} .614$
Standard Oil Co. of New Jersey.-Board Re-elected. All retiring directors were re-elected for the ensuing year at the annual The stockholders adopted a resolution permitting the management to
hold its annual meeting elsewhere than in the State of New Jersey but only hold its annual meeting ensewhere than in the State of New Jersey but only at either the offices of the company at 26 Broadway or at the ofrice of the
Corporation Trust Co. in New York City. A recent change in Corporation Trust Co. in New York dity A recent change in the law
gernits New Jersey corporations to hold their annual meetings outside the
tate.-V. 122 , p. 2791.
Standard Oil Co. of New York. - New Directors.-
John Barneson, President of the Geaeral Petroleum Corp, has been
elected a Vice-President and a director of the Standard Oil Co. of New York. B. H. Stephens has also been elected a director.-V. 122, p. 2962.

Steel \& Tube Co. of America.-Bonds Called.-
Certain gen. mtge. s. f. gold bonds, Series "B " "dated July 1 1919, aggre-
gating $\$ 109,500$, have been called for redemption July 1 at 105 and int.
 Stromberg Carburetor Co. of
Qurnin. End. Mar. 31 -
Earnings-
Deductions less other inc
Federal taxes, estimated

Sullivan Smythfield Co., Phila.-To Increase Debt, \& c.
The stockholders will votet June. 10 on increasing the indebtedness of the In a circular to the stockholders Aibert J. Sullivan, Chairman, and Treasurer, says: ${ }^{\text {During }}$ this year the creditors' protective committee of Young, Smyth Field Co. has been negotiating the sale of the prior preference stock of this
company which was held by them and we have succeeded in purchasing it company which was held by them and we have succeeded in purchasing it
for a sum which will be approximately $\$ 600,000$. This is a large amount of for a sum which company to raise
cash for this con
The conduct of the business since we have taken charge has been such that we have been able to make the necessary financial arrangements, and as
collateral security for part of this sum the bankers furnishing the cash have
agreed to take a second mortgage on this building for $\$ 425,000$. Repayagreed has been arranged in such manner as will not interfere with the financ-
ment hance
Ing of current business, but in order to do this it will be necessary for some itg of currente the earnings, , whe
Directors were reluctant to discontinue the payment of dividends, but realizing the advantage it would be sume stheckhouse agreed to do so, subject
o the approval of the stockholders.
one While conditions in this line of business have not been favorable, we
njoyed an increase in business this year over the corrasponding period a ear ago position or we would not in the terms we have been accorded by our bankers.-V. 122, p. 1779 .
Stutz Motor Car Co. of America, Inc.-Report.-


Net profit.-..........ers
Interest, \&c., deductions

Net loss from branch op.

Total_---........... $\$ 2,340,974$ Adustments. charged off Dr.63,353
Organ exp
Capital stock sold......
$\begin{array}{r}\text { der } \$ 412.264 \\ 24,104 \\ \hline\end{array}$
der $\$ 388.160$
128,910
$\begin{array}{r}\text { sur } 859,986 \\ 14,164 \\ \hline\end{array}$ def $\$ 284,966$
6.002 def\$278,964 $3 \overline{83.415}$

Profit and loss surplus | $\$ 2,277,621$ | $\$ 4.001,359$ | $\$ 4.531,441$ | $\$ 4,122,395$ |
| :--- | :--- | :--- | :--- | X Ex cess of sales price over declared book value of $\$ 5$ per share. Y Extra-

ordinary charges of $\$ 1.100,318$ were made against 1925 operations for expense of new car introduced in 1926 and inventory adjustments. losses on
Id purchase commitments. and provision for losses to be sustained in old purchase commitments. and provis
liquidating branches. $-V .122$, p. 2668 .

Submarine Signal Corp.-Earnings for Yr, 1925.-

 Profit and loss deficit-
$-\mathrm{V} .118, \mathrm{p} .1678$. $\qquad$
Swedish American Investment Corp.-Definitive Clfs.The National Bank of Commerce in New York is prepared to issue definitive participating preferred stock certificates in exchange for tempo-
rary certificates now outstanding. (For offering see V. 121, p. 3143.)rary certificates.
Swift \& Co.-Complaint Dismissed.-
The Federal Trade Commission has dismissed its complaint arainst Swift $\&$ Co. of Chicago: Libby, McNeill \& Libby (of Maine), and Libby McNeill
$\&$ Libby, of Honolulu, Ltd., Commissioners Nugent and Thompson dissented:
The complaint charged the respondents with lessening competition in the
sale of pineapples in the territory of Hawaii by acquiring all of the share sale of pineapples in the territory of Hawaii by acquiring all of the share
capital of the Thomas Pineapple Co., Ltd., Honolulu Pineapple Co., Ltd., capitaa ohatuu Pineapple \& Ranch Co., Ltd., and Koolau Fruit Co., Ltd.V. 122, p. 1184.

Texas Co.-To A cauire Southwestern Petroleum Co.The company is acquiring the production, acreage, liberty bonds and other assets of the Southwestern Petroleum
something over $\$ 15,000.000 .-$ V. 122, p. 2668 .

Texas Pacific Land Trust.-Annual Report.-
Calendar Years-
Cash on hand Jan. $1 . . .$.
Income fr rental. min.
sales, bills rec., int.,.
Tolace
Total recelpts - -.-.--
Gen.
Gox. other
Gen. exp. \& other costs
Govt.xitate County
municipal taxes.
Cash on hand Dec. 31
Thayer Hotel, West Point.-Formally Opened.
The officials of the United States Military Academy June 3 formally the social centre of the military reservation occupied by the old West Point Hotel for 104 years. About 300 guests. including many prominent army and public officials, attended the dress parade, reception, dinner The hotel draws its name from Colonel sylvanus Thayer, one of the
earliest superintendents of the academy and known as the father of West Point." It occuppes a 7 -acre site . Peased to the operators by the
Government, adjoining the South Gate of tne reservation and overlooking Government, adjo
the Hudson River.
Plans for the structure were made to conform to the military architecture
of West Point and were approved by the Government. 1 It contains 225 oms, with special suites to accommodate the President and other disV. 122, p. 1928.

Tidal Osage Oil Co.-To Redeem Bonds.The company announces that on Aus. 1 it will redeem, at 103 and int.
$\$ 600.00010$-year $7 \%$ guaranteed sinking fund gold bonds. due 1931 . Payment of these bonds will be made at the First National Bank of New

Tide Water-Associated Oil Co.-Initial Dividends. The directors on June 2 declared initial quarterly dividends of 30 cents per share on the common stock (no par value), payable Aug. 2, and of $\$ 150$ per share on the $6 \%$ cumul. conv. preferred stock, payable July 1, both to holders of record June 10. See also V. 122, p. 1779, 2343.
Tonopah Belmont Development Co.-Annual Report.-


Net earnings.........
 Exp at Tonoph other
than oper. exp.
$\begin{array}{r}\$ 61,407 \\ \text { der7.788 } \\ 14,010 \\ \hline\end{array}$
than oper. exp


 x Includes dividends from Belmont Surf Inlet Mines, Ltd. Y Include
$\$ 130,750$ expenses and losses occasioned by labor strike. $\$ 130,750$ expenses and losses occasioned by labor strike. ${ }^{\text {z }}$ Includes.
depreciation, \&c., in 1923 and $\$ 22,280$ in 1922 .-V. 121 , p. 1687 .

Tonopah Extension Mining Co.-Annual Report.$\underset{\text { Groars End. Mar. } 31-1925-26 .}{8781,798}$ Exps., taxes \& deprec'n- $\frac{1,182,959}{\text { Net income-....-- }} \begin{aligned} & \text { def } \$ 401,161\end{aligned}$
Other incomen

Dividends.
Balance, sur. or def $-\mathrm{def} \$ 555,313 \quad \frac{282,793}{\text { sur } \$ 28,314} \frac{278,543}{\text { def } \$ 183,452} \frac{417,815}{\text { def } \$ 171,587}$
Tonopah Mining Co.-Annual Report.-


 to Mar. 11913 amounting to $\$ 500,000$ and after deducting loans of $\$ 322612$ off.-Vopah Ajax Mining Co. determined to be uncollectible and charged

Tower Manufacturing Corp.-Earnings.
Earnings for Period from June 11925 to March 311926 Net profit $\qquad$ Balance, surplus.

Balance Sheet March 311926.
Assets-
$\left.\begin{array}{c}\text { Machisery, tools \& equip. } \\ \text { (Cess deprec.) } \\ \text { Goodwill }\end{array}\right)$ Condwill
Certificate or deposit. Commercial paper-
Notes recelvable. Accounts receivable Merchandise on consignment
Merchandise inventory Merchandise inventory Prepard expenses.
Investments (less
reserve)

|  |  |  |
| :---: | :---: | :---: |
| 833.835 | Common stock <br> Accounts payable | $\begin{gathered} \$ 485.300 \\ 31.778 \end{gathered}$ |
| 116.134 | Accrued payroll |  |
| 27,963 | Reserve for Federa Surplus | 35,017 144,102 |
| 100.000 29.485 | Surplus--------------- |  |
| 15.986 |  |  |
| 118.650 |  |  |
| 54.788 <br> 193.052 |  |  |
|  |  |  |
| 2,792 | otal (each side) | \$698,136 |

Transcontinental Oil Co.-Earnings.Three Months Ended March 31Gross income-..erating cost Expenses and interest Reserve for depreciation and depletion
 1925.
 Net income $-\overline{\$ 105,474} \quad \$ 588,669$ loss $\$ 126,664$ Truscon Steel Co.-Balance Sheet Dec. 31.-


 $\begin{array}{llllll}\text { Acects, \& notes rec. } \\ \text { Incostment bonds } & 444,813 & 2,97 \mathrm{~s}, 038 & \text { Deprec'n reserve. } & 2,259,620 & 2,018,704\end{array}$ $\begin{array}{llll}\text { Investment bonds- } & 70,579 & 71.279 & \text { Agents bonus and } \\ \text { Stock }\end{array}$

 Pref. stock red.
$-\mathrm{V} .122, \mathrm{p} .1325$.
Union Oil Co. of California.-Bonds Called.Four hundred and eighty-eight 1 st lien $5 \%$ 20-year sinking fund bonds,
 p. 2669 .

United Clay Products Corp.-Definitive Debentures.The Chase National Bank is prepared to deliver definitive 10-year $7 \%$
sinking fund gold debentures in exchange for the outstanding temporary sinking fund gold debentures in exchange ror
debentures. See also offering in $\mathrm{V} .122, \mathrm{p} .625$.

United States Playing Card Co.-Report.Income Statement for Catendar Year 1925

Net earnings for the year-
\$1,716.235
Upson Co., Lockport, N. Y.-Extra Dividend.The directors have declared an extra dividend of 10 cents per share in adammon stock, par $\$ 25$. payable June 15 to holders of record June 1. This
 been declared. pay
V. 122 , p. 1626 .

Utah Metal \& Tunnel Co.-Earnings for Year $1925 .-$

Devel. exp., $\$ 20,273$; depl. and deprec., $\$ 10.870$; total
Net loss carried to surplus $\qquad$ $\$ 60.534$
$\mathbf{\$ 5 4 2 . 4 9 2}$ Proft 122, p. 897.

Virginia-Carolina Chemical Corp.-Transfer Agent.The entral Union Trust Co. of New York has been appointea transfer agent for the 144.871 shares of prior preference stoc
preference votink trust certificates.-V. $122, \mathrm{p}, 3096$.
White Eagle Oil \& Refining Co.-Sales.-
Period End. May 31- 1926 -Month-1925. 1926-5 Mos.-1925.


Yukon Gold Co.-Annual Report. -
Calendar Years-
Operating revenues
Operating expenses
Operating income
Non-operating incomeRoval operating gains_ Royalties paid.
General exp. \& exams.General exp
Depletion
Depreciatio
Depreciation--...........
Loss on sale of Trinity
River Dredge
River Dredge-.............
Loss due to abandonment
of Trinity River lease

| 1924. |
| :--- | :--- |
| $\$ 1,091.887$ |
| $\$ 953$. |


\$176,947 $\quad \$ 421,909 \quad \$ 511,162$
For other Investment News, see page 3229.

## 

## SEABOARD AIR LINE RAILWAY COMPANY

ANNUAL REPORT-FOR THE FISC AL YEAR ENDED DECEMBER 311925.

## Baltimore, Ma., May 121926.

To the Stockholders and Security Owners of the Seaboard Air Line Railway Company:
The President and Board of Directors submit the following report of the affairs of the Company for the year ended December 31 1925:

INCOME ACCOUNT.
FOR THE YEAR ENDED DECEMBER 31 1925, COMPARED WITH YEAR ENDED DECEMBER 311924.


Decrease.

## MILEAGE OPERATED.

Mileage in operation December 31 1925, 3,928.86.

## FUNDED DEBT.

During the year $\$ 4,401,500$ First and Consolidated, Series "A," Six Per Cent ( $6 \%$ ) Gold Bonds, due 1945, were delivered to the Company by the Trustee of the First and Consolidated Mortgage, in reimbursement of the Treasury for expenditures, under the provisions of the mortgage.
During the year $\$ 10,000,000$ First and Consolidated Mortgage, Series "A," Six Per Cent Bonds were sold to reimburse the Company's treasury for capital expenditures against which bonds had been theretofore authenticated and delivered, and to provide funds for the payment of short term loans, necessary additions, betterments, improvements, extensions and other corporate purposes.
During the year $\$ 3,048,000$ Refunding Mortgage Four Per Cent ( $4 \%$ ) Gold Bonds, due 1959, were delivered to the Company by the Trustee of the Refunding Mortgage, under the provisions of said mortgage, and were pledged under the Company's First and Consolidated Mortgage, as therein provided.
Under Equipment Trust Agreement, Series "X," Philadelphia Plan, dated January 1 1925, referred to in the 1924 Annual Report, there were issued and delivered during 1925 $\$ 3,390,000$ principal amount of $5 \%$ Equipment Trust Certificates payable in thirty semi-annual installments of $\$ 113,000$ each on the first day of January and the first day of July in each year, commencing July 11925 and ending January 1 1940.

Equipment Trust Agreement, Series "Y," Philadelphia Plan, dated December 15 1925, was entered into with the Central Union Trust Company of New York as Trustee, under which there was issued $\$ 2,820,000$ principal amount of Four and One-Half Per Cent ( $41 / 2 \%$ ) Equipment Trust Certificates payable in thirty semi-annual installments of $\$ 94,000$ each, on the 15th day of June and the 15th day of December in each year, commencing June 151926 and ending December 15 1940. The equipment to be acquired under this Trust is hereinafter enumerated.
Equipment Trust Certificates aggregating $\$ 1,909,000$ matured during the year and were taken up.
The payment of $\$ 1,000,000$ outstanding Raleigh \& Augusta Air Line Railroad Company First Mortgage 6\% Bonds, which matured January 1 1926, was extended for five years to January 1 1931, the bonds as extended bearing interest at the rate of $5 \%$ per annum on and after January 11926.

## EQUIPMENT.

Of the equipment mentioned in last year's report as contracted for, the following was acquired during the year:

20 new Mikado type locomotives,
10 new Mountain type locomotives,
6 new all steel express cars

> 6 new all steeel express cars,
6 new all steel baggenger and baggage cars,
0 new steel underframe caboos cars,
> 6 new all steel baggage and mail cars,
10 new steel underframe caboose cars,
80 new steel underframe cabor
> 80 new steel underframe caboose cars,
1 rebuilt all steel business care cars (except for rebuilt trucks),
1,000 rebuilt steel underframe, with steel ends, box
> 1,000 rebuilt steel underframe, with steel ends, box cars,
58 rebuilt all steel phosphate cars,

leaving 2 new double power gas and electric motor cars contracted for and undelivered at the end of the year.

The following additional equipment was acquired under Equipment Trust Series "Y," dated December 15 1925, to wit:

34 new Mikado type locomotives,
16 new Mountain type locomotives,
16 new Mountain type locom
12 new all steel dining cars,
34 new all steel combination baggage and mail cars,
all of which with the exception of 5
eption of 5 new steel underframe caboose cars was delivered during the year.
Detailed statement and inventory of Company's equipment at December 311925 is shown on table 16 of this [pamphlet] report.
The condition of the equipment is favorably reflected in the fact that at the close of the year of the Company's freight cars on line, only $1.32 \%$ were in unserviceable condition awaiting repairs, and only $10.66 \%$ of the Company's locomotives were in need of repairs- $6.43 \%$ requiring classified repairs and $4.23 \%$ minor running repairs.

## GENERAL REMARKS.

Favorable business conditions in the territory served by the Seaboard continued throughout the year, with prospects of a large volume of business for 1926. Seaboard territory is forging ahead in agricultural pursuits, and in the building of new roads, schools, factories, hotels, public utilities, apartment houses and dwellings. Many new industries are being established, resulting in diversification of manufacture. The year 1925 produced the second largest cotton crop in the South's history, the greater part of the crop not exported being manufactured in the South. Cotton handled by the Seaboard in 1925 was 64,000 tons more than was handled in 1924, and this increase was exceeded by the increase in tons of cotton seed and products handled. Notwithstanding the large cotton crop, diversification in agriculture continues. The Company's Development Department has been instrumental in improving the agricultural conditions in the communities served by the railway and in presenting the truly remarkable opportunities that are offered in the Southern Country. The traffic congestion that existed generally in Florida in the fall and winter of 1925 has at the date of this report been eliminated so far as the Seaboard is concerned.
The Company handled $17,858,853$ tons of revenue freight in 1925 , compared with $15,427,627$ in 1924 , an increase of $15.8 \%$. There was an increase of $18.6 \%$ in the revenue tons carried one mile. The number of revenue tons per train mile increased $8.66 \%$. Freight train revenue increased $\$ 5,591,59135$, or $14.6 \%, 1925$ over 1924. Passenger train revenue increased $\$ 3,368,76971$, or $25 \%$. Operating expenses were $74.34 \%$ of the Gross Revenue in 1925, compared with $77.53 \%$ in 1924. The transportation ratio was 36.47 in 1925, compared with 37.42 in the previous year and 38.89 in 1923. Taxes were $\$ 3,023,40064$, compared with $\$ 2,442,53536$ in 1924. There was expended for maintenance in $1925 \$ 18$,608,14401 , which was $\$ 1,394,26508$ more than the amount expended in 1924. The roadway and rolling stock of the Company have been maintained to the highest economical degree. The flood conditions in January and February hereinafter mentioned, and the freight congestion in Florida during the fall and winter resulted in abnormal per diem payments or equipment rentals. The elimination of the freight congestion and the purchase of additional new locomotives, freight cars and other equipment hereinafter mentioned to be delivered in 1926 will bring substantial reductions in equipment rents.

Unprecedented floods in South Carolina and Georgia in January 1925, the effects of which extended well into February, resulted in the breaking of the Company's main line in several places, necessitating the diversion of freight and passenger trains and the placing of embargoes for a short period. These conditions resulted in operating losses to the Company, if they had not existed the net income for the year would have been greater.
In addition to the equipment received during the year orders have been placed in 1926 for 50 new locomotives, 2,400 new 50 -ton steel gondola cars, 1,000 new 40 -ton box cars,

6 all-steel combination passenger and baggage cars and 50 caboose cars.

Some of the major improvements and betterments added during the year were installation of automatic block signals between Richmond, Va., and Hamlet, N. C., a distance of 253 miles, of which 59 miles between Norlina, N. C., and Raleigh, N. C., was completed and put in operation before the close of the year, the balance being completed and put in operation the early part of 1926 ; increased facilities on the new Florida Cross State line to provide for the heavy traffic conditions on that line; engine terminals, shops and icing facilities at Baldwin, Fla.; yard, shop and water facilities at Wildwood, Fla.; re-laying the Waldo-Archer, Inverness line and the Tampa Northern line with heavier rail, otherwise putting those lines in condition for heavy through freight train operations, and the installation of numerous 100 -car passing tracks so constructed as to become integral parts of a double track when desired.
During the year 7 miles of double track was constructed between Waldo and Baldwin south of Maxville, in connection with which reduction of grades and the straightening of the line was effected. This double track mileage was put in operation in the early part of 1926.
During 1925126.73 miles of new 100 -pound, 87.93 miles of new 90 -pound and 60.14 miles of new 75 -pound steel rail, making a total of 274.80 track miles, were laid in main line, releasing therefrom the lighter rail.

In addition, 24.50 track miles of serviceable released 85 pound and 75 -pound steel rail were laid on branch lines, eleasing lighter rail.
In addition 38.34 track miles of serviceable released steel ail were used in relaying yard tracks, passing tracks and sidings.

During the year 5,156 lineal feet of open deck trestle have been converted into ballast deck trestle. In addition, 3,760 lineal feet have been driven, capped and made ready for ballast deck. 2,790 lineal feet of open deck trestle have been filled during the year.

## opening oross florida line-new construction

In January 1925 the new cross Florida line ( 204 miles) to West Palm Beach-Palm Beach from Coleman on Jack-sonville-Tampa main line was opened for business. The Gross-Callahan cut-off ( 13 miles) near Jacksonville, Fla., was put in operation in September 1925, shortening the mileage and resulting in substantial saving of time and expense in the movement of through freight and passenger trains in and out of Florida.
The new Cross Florida line was opened for business January 20 1925, when the "Orange Blossom Special," the Seaboard's crack train, was inaugurated and christened amid ceremonies attended by thousands, including five hundred guests occupying four sections of the Special. The Orange Blossom Special has become famous because of its unsurpassed equipment, unexcelled service and "always on time." This train meets a seasonal demand for high class service and will be withdrawn during the summer months. The Valrino cut-off ( 12 miles) near Tampa, Fla., shortening the distance across the State, was put in operation in December 1925. The cross State line connecting the East and West Coasts of Florida also gives through line service to points East and West.
In furtherance of the Company's plans for the extension of its lines and the enlargement of its facilities in Florida to meet the demands of the rapid growth of that State, the Seaboard-All Florida Railway, a subsidiary company, was formed during the year for the purpose of extending Seaboard lines from West Palm Beach to Miami and thence to Florida City (provided rights of way there are secured) on the East Coast, approximately 100 miles. On the West Coast Seaboard extension is under construction from Fort Ogden, a point on the leased Charlotte Harbor \& Northern
Railway to Fort Myers, approximately 36 miles, from Fort Railway to Fort Myers, approximately 36 miles, from Fort
Myers to the south bank of the Estero River, approximately 14 miles, from a point of connection at or near Fort Myers on the Fort Ogden-Fort Myers line in the direction of Labelle, approximately 33 miles, and from a point on the Fort Myers-Estero line to or in the direction of Punta Rassa, approximately 11 miles, an aggregate of nearly 100 miles on the West Coast, and a total of 200 miles on both coasts. At Estero this line.will connect with the Naples, Seaboard \& Gulf Railway to be acquired as hereinafter stated. Adequate terminal facilities have been acquired at Miami and other points. Construction of the line from West Palm Beach to Miami and points on the East Coast and the construction of the West Coast lines referred to, is progressing rapidly.

The Seaboard's West Coast lines now under construction will traverse territory, part of which has been without railroad transportation and will serve one of the most fertile sections of Florida. These lines will afford transportation service to a large acreage of standing timber and the manufacture of lumber will become an important industry for many years. With transportation facilities the production of citrus frults and eariy vegetables will increase rapidly. These lines will provide transportation for home seekers, tourist and winter home communities, the advantages of fered by the West Coast of Florida are now realized.

The Brooksville and Inverness Railway, a subsidiary, was organized in the fall of 1925 for the purpose of con-
structing approximately 22 miles of railroad to connect the lines of the Tampa Northern Railroad, a subsidiary, at Brooksville, Fla., with the Company's Waldo-Archer-Inverness line near Inverness, Fla., and open up a substantial area of undeveloped territory. This link was put in operation under lease in December 1925 and together with the lines of the Tampa Northern, provides a second main line of the Company between Tampa and Waldo. This additional line added greatly to the capacity of the System and assisted materially in relieving the traffic congestion then prevalent.

In November 1925 the lines of the East and West Coast Railway, a subsidiary that was heretofore operated separately, were leased by the Seaboard and now form a part of the Company's South Florida Division.

Effective January 1 1926, the lines of the Charlotte Harbar \& Northern Railway Company, consisting of approximately 100 miles of main line, were leased under a threeyear deferred purchase contract and will be operated separately under the name of "Charlotte Harbor \& Northern Railway, Seaboard Air Line Railway Company, Lessee." This is an important acquisition and will form the connecting link between the present iines of the Company and the new West Coast Lines.

Under the contract with John S. Jones, the Naples, Seaboard \& Gulf Railway Company was organized to construct 20 miles of new line from the southernmost terminus of the Seaboard-All Florida's West Coast lines at Estero to Naples, Fla. It will open up new territory and afford through service to the growing town of Naples on the Gulf of Mexico and Bay of Naples, a most attractive place, with beautiful beaches, the latitude approximately that of Miami and one of the best situated winter resorts on the West Coast. Naples affords a far southern practical point for a deep water terminal on this Coast. The territory to be served by this line is developing and in addition to citrus fruits, early vegetables and canning industries, there are large timber areas that will later afford substantial tonnage. The Naples, Seaboard \& Gulf Railway will be taken over within three years by the Seaboard at cost without interest, and will be leased by this Company upon completion.
The Venice, Englewood and Southern Railway has been recently organized to extend the Seaboard line from Venice, Fla. ( 20 miles), to Englewood, Fla., located on Lemon Bay, and thence to a point or points of connection with the leased lines of the Charlotte Harbor \& Northern. The section to be served by this line is rapidly developing. The Brotherhood of Locomotive Engineers has acquired a large area at Venice which they are extensively developing which will be served by both the Seaboard Venice line and the new line. Ready-to-use farms, including dairying and poultry raising on a large scale are to be provided. At Venice, Englewood and Woodmere extensive developments are to be made. The Venice, Englewood \& Southern as a subsidiary will be operated under lease.
In March 1926 the Company acquired the entire capital stock of the Tavares \& Gulf Railroad Company, which extends from a point near Tavares, Florida, to Clermont and Ocoee, approximately 34 miles. This line will be operated separately as a subsidiary of the Seaboard. Substantial improvements will be made, including laying heavier rail.

Plans for the current year, in addition to the extensions to the System briefly mentioned, contemplate automatic signals, double tracking, establishment of division headquarters at Indiantown, Fla., with round-house, shops, etc., together with additions to passing tracks, transfer facilities, etc.

## NEW SHORT LINE TO WESTERN GATEWAYS.

In a letter to the stockholders dated February 161926 the President of your Company briefly made mention of plans in connection with proposed extensions and acquisitions of lines by lease and/or purchase, including cut-offs and trackage which will greatly reduce mileage to and from important points and gateways in continuation of the policy to mould the Seaboard into a compact railway system. While concrete plans will be later completed and put before the Interstate Commerce Commission for approval, the new construction, leased lines, cut-offs and trackage rights will give the Seaboard system its third line of railroad into Tampa, St. Petersburg, intermediate and other Florida points and a new short line to and from these points, open ing up new gateways via the West Coast, Perry (Fla.), Albany (Ga.), Montgomery and Birmingham (Ala.), to the West; and a short line to Atlanta, Macon (Ga.), and intermediate points, also a short line from Atlanta via Macon to Jacksonville, Fla., and the shortest line from Atlanta via Macon to Savannah, Ga. This will open up a new and important short line route from the West via Western gateways of Birmingham and Montgomery, also from Atlanta via the proposed Inglis-Dunnellon-Wildwood cut-off, to West Palm Beach, Palm Beach, Miami, Homestead, Florida City and other important points on the East Coast and in the ridge country of Florida. Thus will be realized the Seaboard's long contemplated plan for a connection between its Atlanta-Birmingham line and its Savannah-Montgomery line and its Florida lines; the new line will also materially relieve the Jacksonville-Tampa main line to the East and West. The new construction, together with the cut-offs leased lines and trackage rights, in conjunction with other

Seaboard lines, will insure the prompt handling of Florida's growing traffic by the Seaboard System to all points.

Under arrangements, which were described in the letter of February 16, to the stockholders, an opportunity was afforded the stockholders to purchase the stock of the Investment and Securities Company of Florida and thus take part and benefit by the enhancement in value of well-chosen Florida lands consequent upon the growth and development of that State in which your Company has taken so important a part. The Investment and Securities Company of Florida was organized and has acquired the lands referred to. The Railway will obtain rights of way through such land, also station and terminal sites at reasonable cost, the Investment Company's purpose will be to increase the railroad's traffic, both freight and passenger, through the development of its properties. Under the plan shareholders of your Company, both common and preferred, were entitled to subscribe to shares of the capital stock of the Investment Company at $\$ 25$ per share on the basis of one-half share of Investment Company stock for each share of either preferred or common stock of the Seaboard owned and standing in the name of the shareholders of record at the close of business February 24 1926. This right of subscription was extended to April 9 1926. That those who may not have had the opportunity to avail of such right, stockholders by notifying the Secretary of the Company on or before July 11926 may subscribe to the stock of the Investment and Securities Company on the basis mentioned, the aggregate amounts of such subscriptions may, however, necessitate limitation by the Executive Committee.
The 55,000 (approximate) acres of land referred to in the letter of February 16 to the Stockholders which is under contract to be donated to the Railway upon assurance of the construction of the new West Coast lines to the West will be acquired by the Investment and Securities Company from the Railway Company by the issue to the Railway Company of stock of the Investment Company in an amount equal to the appraised value of the said land.

## a compact railroad system.

Because of the movement in Congress and elsewhere to force the railroads by Congressional Act into large consolidated systems aggregating enormous mileages and not permit them to continue to consolidate by voluntary action subject to the approval of the Commission the attention of the stockholders is called to that portion of the letter of February 16 herein referred to, dealing with consolidations, which is here quoted:
herein if carried of the Seaboard wishes to add that the plans set forth transportation system within a territory of a character and of such size as will preserve the perssonal contact between a chairracter and of such size as
pers and users of transportation whicn is ensential and the ship-
phicial to seciare efficient service pers and users of transportation whicn is essential to secure efficient service able in the greater territories contemplated by the larger continuous mileage systems advocated in some directions.
not far distant from the Birmingham and More Montgomerish its western frontier ways the the West. At these gateways the Seaboard system possesses admirable competitive advantages through connections syitem possesses ad-
bystems of railroad leading into systems of railioad leading into and through the West, which would not bee
obtainable in the larger continuous mileage systems, no obtainable in the larger continuous mileage systems, nor could the personal
contact referred to between officials and shippers be preserved which would be, prohibitted by disistance.
of continuous railroad mileage in one system extending across the contine contion or continuous railroad mileage in one system extending across the continent
is economically sound is a mistake. It has been further suggested respectis economically sound is a mistake. It has been further suggested respectout so as to yileld comparatively like returns to the respective competitive consolidated systems. operating therein a apart from this being destructive
of effective competitive service, it would retard develo ment. Any plan of effective competitive service, it would retard development. Any plan
which shall yield a like return to the respective so-called competitive consolidated systems operating therein must in itself be destructive of competitive sery
on its face."
This position respecting enforced large consolidation was taken by your President when as also President of the National Association of Owners of Railroad Securities, you may recall, he originally inaugurated and placed before Congress in 1919 the plan of ratemaking which was embodied in what is known as Section 15a of the Transportation Act of 1920, under which rates are now made by the Interstate Commerce Commission. Partly to avoid this method of ratemaking, the present consolidation bill before Congress attempts to do the impossible in providing for laying out territories in which the large consolidated systems are to operate so that the earnings of the respective consolidated systems may be kept uniform; even were this practicable, which it is not, it would destroy initiative, competition and development.
Far greater economies are possible by compelling the consolidating of the box and certain other freight cars of all the railroads by pooling, saving millions of dollars annually in avoiding hauling and cross-hauling train loads of empty cars in returning them to the owner railroad to sare paylment of per diem rental for them. The capital investment in engine and other equipment, cost of coal and other operating expenditures in connection with hurrying back home empty an implement of transportation, such as a box car, instead of finding a load for it in territory nearest where unloaded, and when half its life is spent on the rails of railroads other than its owner is a costly method of transporting freight in inter-State commerce. The ordinary box freight car, of which there are approximately $1,200,000$, is legal tender among railroads as the bank note is among banks.-These cars should be pooled under a direction which would represent all railroads. Without respect to which owns them when unloaded, they should be used at the near-
est loading points. Under such a method cars could be standardized both as to original design and repairs, and instead of specializing cars they could be constructed to accommodate more than one commodity. Millions of empty car miles would be saved by stopping the cross-haul of empties, equipment investment greatly reduced by smaller number of cars required, also engine power, as stated. The shippers of the country might be properly concerned should Congress by act create enormous and unwieldy aggregations of railroad mileage through forced consolidation into large systems with the lessened efficiency and service bound to result therefrom, while the economic results are extremely doubtful. They should rather wish to see instituted methods of car service which would be productive of the economic results to be secured under the consolidation of freight car equipment in the manner set forth. Data and suggestions in respect to this subject are in the records of the Senate Committee on Interstate Commerce covering many pages and many hearings at the instance of the National Association of Owners of Railroad Securities long ago.

During the year your Company sold $\$ 25,000,000$ SeaboardAll Florida Railway First Mortgage $6 \%$ Gold Bonds, Series A, due Augıst 1 1935, issued jointly under Trust Agreement of Seaboard-All Florida Railway, Florida Western \& Northern Railroad Company and East and West Coast Railway, guaranteed both as to principal and interest by the Seaboard Air Line Railway, to provide funds for construction of the above-mentioned new lines of the Seaboard-All Florida Railway, for the redemption and consequent reduction in interest charge, of $\$ 7,000.000$ Florida Western \& Northern Railroad Company First Mortgage 7\% S.nking Fund Gold Bonds, Series "A," due May 15 1934, and for the retiral of $\$ 525,000$ principal amount of First Mortgage Bonds of the East and West Coast Railway. All of the lines of railroad owned or to be constructed by the three companies parties to the mortgage have been leased to the Seaboard Air Line Railway.
The many advantages and opportunities offered by the States of the South which are served by your railroad are becoming known and the continued growth of Seaboard territory is assured.
The growth and development of Florida is now proceeding on substantial lines. The real estate boom, a natural consequence where a State offered such extraordinary inducements as Florida, has subsided, enabling permanent development to go forward under normal conditions.
The Board of Directors wishes conveyed to the officers and to those employed by the Company acknowledgment of their loyal and efficient service.
S. DATIES WARFIELD, President.

TABLE NO. $\underset{\text { DECEMBER }}{2-\text { GENERAL BALANCE SHEET. }}$ ASSETS.
${ }^{\text {Investments }}$ Invent in Road and Equipment: Road Equipment-
$\$ 169,037,77936$
$46,490.62212$
542,99133
Sinking Funds
Smeposits in Lieu of Mortgaged Property Sold
*Miscell
*Miscellaneous Physical Property-
671,39281
677,71278
63
Investments in Arriated Companies:


Advances------
14,195,634 23
Other Investments:
Stocks-Pledged $\qquad$ Bonds-Pledged Nonds
Notes - -.-.
Advances $\qquad$
$\qquad$

Total_-.....-
Current Assets-
Cash with Treasure
Cash with Treasure $\qquad$ -. $\$ 3,809.78189$

Time Drafts and Deposits hiscal Agencies Loans and Bills Recelvable Traffic and Car Service Balances Receivable Net Balances Receivable from Agents and

 | Individuals and Companies $\$ 2,050.75711$ |
| :--- |
| United States Government |
| Other Companies for Claims |
| 218.324 |
| 13.67917 |

Other Companies fo
Material and Supplies
Interest and Dividends Receivable..............


Total_
 --..-.....--
Working Fund Advance $\$ 51,33980$
249,31571
Total
$5,129,67839$
$1,000,00000$
1,072.588 19
$1,072,58819$
22,03988
$1,304,48865$
416,87862

Unadjusted Dēbits--
300,65551
Rents Paid in Advance-1.-.-.-. 84370 Insurance Premiums Paid in Advance....Olaims in Suspense

Total...
6,804,334 41
Capital Stock-
LIABILITIES.$\begin{array}{cr}\text { Less-Pledged as Collateral } & 3,021,60000 \\ \text { In Treasury...-.- } & 30000\end{array}$30000 \$37,019,100 00
Iseferred
Less-Pledged as Collateral

$\qquad$
Treferred $6 \%$ Capital stock $23,894,10000$

$\qquad$ 80000

37,300 00


Funded Debt Unmaturea-
Equipment Obligations-a-s
Less- Pledged as Collateral
$12,239,450,720$
80 In Treasury -------- 1,776,731 47
Mortgage Bonds Proprietary $\$ 38,604,00000$
Less-Paniedse- ledged as Collateral $5,949,00000$
s. A. L. Railway First MortA. age Bonds - Blolā-r- $839,775,00000$
Less-Pledged as Collateral 27,000,000 00
s. A. L. Railway Refunding
A. L. Railway Rerunding $\$ 68,229,00000$
Less-Plede Bonds-i-a
8. A. L. Railway Company

Income Bonds:
Bonds A. Railway Adjustment Mortgage
Bonds
Miscellaneous Obliations:
Secretary of Treasury o
ecretary of Treasury of United StatesNotes
Sirector General of Railroads, United
States-Note. Non 14,453,900 00

- .
Non-Negotiable Debt to Affriliated Companie
Current Liabilities-
$\begin{array}{ll}\text { Traffic and Car Service Balances Payable-.- } & \text { 1,466,821 } 44\end{array}$ Audited Accounts and Waaes Payable:
Audited Vouchers Unpid. $\$ 4.355 .33766$
Wases Unpaid
 Individuals and Companie
Agents Traffic Drafts....
6,020,717 93
Interest Matured Unpaid:
Funded Debt Fquip. Trust Obligations.-
$\$ 711.62575$
92,203
44
Dividends Matured Unpaid-
Funded Debt Matured Unpaid Funmatured Interest Accrued:
Funded Debt Equip, Trust Obbligations
Unfunded Debt
$2,027.687$
272,44465 $\begin{array}{r}72,44465 \\ 1,28333 \\ \hline\end{array}$
Unmatured Rents Accrued
Other Current Liabilities
$\begin{array}{r}2,301,41498 \\ 114,26563 \\ \hline\end{array}$

Total
Deferred Liabilities-
Other Deferred Liabilities
Unadjusted Credit
Accrued Depreciation-................................
Reserve for Outstanding Equipment


Total
orporate Surpus
Additions to Property through Income and

Funded Debt Retired through Income and | Surplus |
| :--- |
| Profit and Loss- |

427,26706 $\begin{array}{r}3,99750 \\ 10,920,70429 \\ \hline\end{array}$
Total
Grand Total $\qquad$ ,351,968 86 * In accordance with instructions of the Bureau of Accounts, Inter-State
Commerce Commission, $\$ 3,167,28924$ has been transferred in 1925 from Investment in Road and Equipment to Miscellaneous Physical Property. Accumulated and unpaid interest on Adjustment Mortgage (Income) otherwise, or at the maturity of the bonds, is not comprehended in the above balance sheet.
This Company is liable as a Guarantor of the following Securities and

## Athens Term

Birmingham Terminal Company First Mortgage-Seaboard
 Georgia and Alabama Terminal Company First Mortgage.Jacksonville Terminal Company First Mortgage-Seaboard proportion $1-3 \mathrm{~d}$ of
Jacksonville Terminal Company First and General Mortgage Jacksonville Terminal Company Refunding and Extension Macon Dublin \& Savannah Railroad Company First Mtge_ Raleigh and Charleston Railroad Company Prior Lien and Consondated Mortgage
Richmond-Washington Company Collateral Trust Mortgage Savannah and Statesboro Railway Company First Mortgage. Seaboard-All Florida Railway, Florida Western \& Northern
Railroad Company and East and West Coast Railway Joint and Several First Mortgage................... Tampa and Gulf Coast Railroad Company First Mortgage The Seaboard-Bay Line Company-Payments-
The Seaboard-Bay Line Company Notes to Secretary of Treasury of United States.

$\$ 100,00000$
,940.000 00 365.04865
$, 000,00000$ 400.00000
100.00000

3,500.000 00 1,529,000 00 550,00000

10,000,000 00 185,00000
$25,000,00000$ ,184,000 00 200,000 00
3,611,000 00
217.00000

Virginia Alberene Corp.-Status-Earnings, \&c.Pres. J. J. Brown, in a letter to stockholders. Eays in substance: property has therefore been under our supervision just May 12 months. The property
The 12 months period has been one of extensive readjustment in operating methods, \&c. We feel, however, that substantial progress has been made. The difficulties in improving operating conditions were accentuated during the last half of the year by the power situation. Company uses a large amount of electric energy which has been supplied from tits hycro- elecric
plant supplemented by a Diesel engine unit. The entire South during
the last half of 1925 suffered an almost unprecedented drought. Our the last half of 1925 suffered an almost unprecedented drought. Our
hydro-electric plant was out of commission for a large part of the time, hydro-electric plant was out of commission for a large part of the time,
with the result that the Diesel engine plant was overloaded and met with the accidents to be expected under such conditions. We therefore had
insufficient power most of the time with periods when we were entirely insufficient power most of the time with periods when we were entirely
without electric service. A favorable contract for power has been entered Without electric service. A favorable contract for power has been entered
into with the dentral Virginia Power Co. (Appalachian Power System)
and a high-tension transmission line has been constructed to our plant. Service over this line has just been initiated and we do not anticipate It soon became evident that our "cost-of-production system" required extensive study. This matter was pursued aggressively and final studies and in many cases a substantial loss. In December 1925 a new price schedule based upon the result of the studies made was put into effect. At that time the corporation had a large volume of orders on hand at the was to be put into effect, entered additional orders. The earnings of the corporation did not to any extent show the effect of the new price Company has found it possible to materially reduce the number of its employees without decreasing the volume of production. Extensive studies of operating methods have been and are being made and steps
taken as a result of such studies are having a favorable effect upon pro duction and earnings.
Our quarrying costs per cubic foot have declined, as have also our manu-
facturing costs per square foot, indicating in both instances increasing facturing costs per square foot, indicaling in both instances increasing Unfilled orders on hand May 11925 amounted to approximately $\$ 280,000$. This item has shown an almost continuous increase. On March 311926 orders on hand amounted to approximately $\$ 500,000$. The
of the orders on hand on that date were at the new prices. of the orders on hand on that date Calendar Years.



| $\begin{array}{r} 1925 . \\ \$ 1,763.571 . \\ 77,259 \\ 1,584,061 \end{array}$ | $\begin{array}{r} 1924 . \\ \$ 1.852 .101 \\ 113.384 \\ 1.445 .464 \end{array}$ |
| :---: | :---: |
| $\begin{array}{r} \$ 102.252 \\ 57,966 \end{array}$ | $\begin{array}{r} \$ 293.254 \\ 56.319 \end{array}$ |
| \$160.218 | \$349.573 |
| 89,245 | $\begin{array}{r}50,631 \\ 8,258 \\ \hline\end{array}$ | Gross income-

Int, on 1 st mtge. bonds and purch. money mtge.
Other interest charges.-.-. $\qquad$
Balance for depreciation, depletion, amortization
of bond discount and Federal taxes $\qquad$ $\$ 59,201$
\&c., fo $\$ 290,684$
1925 was The balance remaining for, depreciation, depletion, dc., for 1925 was
 $\$ 371.521$ for the same period of 1925. Gross income for the first quarter
of 1926 amounted to $\$ 47.750$ as against $\$ 31.925$ for the same period in the previous year. For the month of March 1926 net sales amounted to $\$ 155,960$ as against $\$ 132,936$ for the same month of 1925 . Gross i.
for March amounted to $\$ 24,886$ as against $\$ 6,171$ for March 1925.


## 120, p. 2693 .

Vulcan Detinning Co. $-2 \%$ Back Dividend.-
The directors have declared a dividend of $2 \%$ on the preferred stock on $18 \%$ on the preferred and preferred stock A, all payable July 20 to holders of record Julv 9 . Like amounts were paid on Jan. 20 and April 20 last.V. 122, p. 2963.

Westport Hotel Operating Co., Kansas City, Mo.Bonds Offered.-Federal Commerce Trust Co., St. Louis, are offering at prices to yield from $5 \%$ to $6 \%$, according to maturity, $\$ 900.0001$ st mtge. real estate serial $6 \%$ gold notes. Dated June 11925 , due serially J. \& D. from Dec. 11926 to June 11935.
Principal and interest (J. \& D.) payable at Federal Commerce Trust Co., Principal and interest (J. \& D.) payable at Federal Commerce Trust Co.,
trustee. Dennm. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$. Red. in whole or in part on any trustee. Date on 30 days notice at 102 and int. Sccurity. Notes are secured by a closed first mortgage on the Hotel
Ransas City, Mo., and the land which it occupies, and are the Presdent, Kansas City, Mo.. and the land which it occupies, and are the
obligations of the Westport Hotel Operating Co., the owning and operating obligations of the Westport Hotel Operating Co., the owning and operating
company, a corporation under the laws of the State of Missouri, capitalized company, a
at $\$ 600.000$.
The property covered by this mortgage is the lot and improvements on
the northeast corner of Baltimore Ave. and 14th St.. in Kansas City, Mo. the nnrtheast corner of Baltimore Ave. and 14 th $\mathrm{St} ., \mathrm{in}$ Kansas City, Mo.,
fronting 130 ft .6 in , on Baltimore Ave, and $107 \mathrm{ft}, 3$ in. on 14th St. Improvements consist of the Hotel President, a 14 -story steel frame. concrete, brick and terra cotta structure, just completed, containing 450 rooms with.
450 tile baths and running ice water in every room. Total valueation, 450 tile bat
$\$ 1.862,623$. \$1.862,623.-Estimated income from rooms, shops, dining-rooms, laundry, concessions, \&c., after derducting operating expenses, taxes, insurance,
repairs. \&c., show net earninrs of repairs, \&c., show net earnin 5 s of $\$ 331,064$

## CURRENT NOTICES

-Announcement is made to-day that Maurice H. Bent. Assistant Manager of the bond department of the Illinois Merchants Trust Co., has been elected a general partner of Eastman, Dillon \& Co., members of the New York, Philadelphia and Pittsburgh stock Exciang, have charge of the Mr. Bent has had long experience in the investment busines in Chicaro and is well known in financial circles. For five years business in Chicago and is well with the Illinois Trust \& Savings Bank and the Illinois Merchants Trust Co.
-Heilner, King \& Goldman, of New York City, are distributing an investment letter discussing the situation of several prominent securities American Can Kennecott Copper, Standard Oil of New York, U, S. Steel American Can, Katic Cont Line Chesapeake \& Ohio wh Southern Sacific "We now , position. It is our bellief that stock prices have reached the low point for some time to come and we wish to urge the consideration of those interested in the purchase of sound securities."

# The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS 

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME.

The introductory remarks former'y appearing here will now be found in an earlier part of th paper immediately following the
editorial matter in
BUSINESS ACTVITY.", Friday Night, June 41926. Cotos 4s 221/ 20 . Coas dull with Rio 7s 20c. and Santos $4 \mathrm{~s} 221 / 2$ to 23 c . Cost and freight offers were lower. Santos peaberry 4 s at 21.35 to 21.60 c .; $4-5 \mathrm{~s}$ at $201 / 2 \mathrm{c}$.; Rio 7 s at $181 / 2 \mathrm{c}$.; 7-8s at 18.70 c .; Victoria $7-8 \mathrm{~s}$ at $181 / 4 \mathrm{c}$. Future shipment Santos, June-July 4s, part Bourbon, 21.40c.; June-August 3-5s, par Bourbon, 21.20c.; July-October, Bourbon, 3-4s, 203/4c.; July-December 4s, part Bourbon, 20.60c.; January-March, Bourbon, 3s, 201/2c. Prompt shipment Bourbon Santos 3-4s were here at 22.35 c .; 3-5s at 21.70 to 21.75 c .; $4-5 \mathrm{~s}$ at $203 / 4$ to 21.10 c .; 6 s at 20.55 to 20.65c.; 6-7s at $201 / 4 \mathrm{e}$.; 7-8s grinders at $181 / 4 \mathrm{c}$. ; part Bourbon or flat bean, Santos 2 s at 23.95 c ;. 3s at 22.15 c .; 3 - 5 s at 20.90 to $21.35 \mathrm{c} . ; 5 \mathrm{~s}$ at 21 c . Fair to good Cucuta, $251 / 2$ to 26 c .; washed, $283 / 4$ to $291 / 2 \mathrm{c}$.; washed Caracas, fair, 27 to $271 / 2 \mathrm{c}$.; good, 29 to $291 / 2 \mathrm{c} . ;$ Porto Cabello, washed, $271 / 4$ to 28 c .; Colombian, Ocana, 25 to $251 / 2 \mathrm{c}$.; Bucaramanga, natural, 27 to $271 / 20$ c.; washed, $291 / 2$ to 30 c .; Honda, Tolima and Giradot, $301 / 2$ to 31 c .; Medel n, $311 / 2$ to 32 c .; Manizales, $301 / 2$ to 31c.; Mexican, washed, 29 to 291/2c. Mandheling, $203 / 4$ to 21c.; natural, 20144 c.; Mocha, $291 / 2$ to $301 /$ c; Costa Rica, fair, 26 to 27 c. .; Guatemala, prime, $271 / 2$ to 28 c .; good, 27 to $271 / 2 \mathrm{c}$.; Bourbon, $241 / 2$ to 25 c .; Trie-a-la-main, 23 to $231 / 2 \mathrm{c}$. ; San Domingo, washed, 27 to 28 c .
It is pointed out that from April 16, the low point, to May 25 , the high, futures advanced from 150 to 180 points. Since then the market has declined. Latterly, regardless of exchange, exporters have shown an anxiety to sell. Buyers have been indifferent. For the next few weeks some think Brazil will gradually ease prices, as the accumulation of stocks in Brazil, even though largely controlled, is probably becoming rather burdensome in view of the nearness of the new crop. Consuming demand as usual at this time of the year is rather light and may continue so for some time to come, but with consuming markets, it is argued, but moderately supplied, replenishment of stocks will before long again be necessary. Some think hand-to-mouth buying will continue. Later cost-and-freight prompt shipment bourbon Santos $3-4 \mathrm{~s}$ were here at $21.60 \mathrm{c} . ; 3-5 \mathrm{~s}$ at 21 to 21.65 c .; 5 s at $20.90 \mathrm{c} . ; 6-7 \mathrm{~s}$ at 20.05 c .; part bourbon 3 s at $213 / 4 \mathrm{c} . ; 5 \mathrm{~s}, 22.05 \mathrm{c}$.; $3-5 \mathrm{~s}$ at $211 / 2 \mathrm{c} . ; 3-5 \mathrm{~s}$ at $203 / 4 \mathrm{c}$. to $211 / 4 \mathrm{c}$.; $4-5 \mathrm{~s}$ at 20.45 c .; 5 s at $203 / 4 \mathrm{c} . ; 5-6 \mathrm{~s}$ at $201 / 2 \mathrm{c} . ; 6-7 \mathrm{~s}$ at 20 c .; $7-8 \mathrm{~s}$ grinders at 18.30 c . to $183 / 4 \mathrm{c}$.; Rio 7 s at 18.65 c .

Today spot trade was very dull and Rio 7 s were quoted at $193 / 4 \mathrm{c}$.; Santos $4 \mathrm{~s} 221 / 4$ to $223 / 4 \mathrm{c}$. Cost and freight prompt shipment Rio 7s 18.40c. Futures declined for a time with the cables weak, cost and freight offers lower and speculation dull. The sales on June 1st were 21,000 bags. Santos over the holidays declined 400 to 550 reis on terme; exchange advanced $3-64 \mathrm{~d}$. to $739-64 \mathrm{~d}$. and the dollar rate fell 40 reis. Rio was 225 to 300 reis net lower with exchange up $1-32 \mathrm{~d}$. to 7 19-32d. and the dollar rate at $6 \$ 500$. The Brazilian Defense Committee is credited with holding some 750,000 bags and apparently that has reduced the quantity of desireable grades available. On June 1st Santos closing cable showed a decline of 125 to 200 reis in terme prices, with exchange off $1-32 \mathrm{~d}$. at $737-64 \mathrm{~d}$. and the dollar rate 40 reis higher at $6 \$ 520$. Laneuville of Havre made the world's visible supply of coffee $4,363,000$ bags on June 1st, compared with $4,451,000$ on May 1st and $5,164,000$ a year ago. Total world deliveries, for 11 months, for the United States, Europe and Southern ports $20,180,000$ bags against 19,056,000 last year and $20,378,000$ two years ago. G. Duuring \& Zoon put the world's visible at 4,449,000 bags on June 1st, a decrease of 84,000 bags for May. Last year the visible was 5,228,000 bags.
To-day futures closed 25 to 30 points higher with greater activity, the sales reached 44,250 bags. There was a sharp advance in Brazilian markets. It was supposed to be due to buying by the Defense Committee. Spot houses gave July support here, and it was conspicuously strong. It led the rise. It is said at Rio there are only small stocks available for delivery. The higher cables from Brazil caught the market short. Some argue that before long the Brazilian Government will sell some of its holdings at modified prices in order to stimulate consumption. Final quotations show a rise for the week of 18 to 25 points.


SUGAR.-Prompt Cuban raws commanded more attention from Europe on the 1st inst. and sales were reported of 20,000 tons Cuban raw sugars for July shipment to Tate-

Lyle at 11s. 6d. c.i.f. equal to about 2.28 to 2.30 c. f.o.b. or the prevailing spot parity of 27-16c. c. \& f. for Cuban raw sugars. Later, $23 / 8 \mathrm{c}$. was quoted. European buyers are said to be watching the situation sharply. Refined was quiet at 5.70 c . Cuban exports increased noticeably. Cables
reported on June 1 that 9 more Cuban centrals had suspended reported on June 1 that 9 more Cuban centrals had suspended
operations, making a total of 157 that have completed operations, making a total of 157 that have completed grinding to date. The warehouse stceks were 1,262,634 bags. The strike on the Cuba railroad ended early this week. The Louisiana crop of 1925-26 is 124,000 tons, or about $30 \%$ less than was estimated. Louisiana yields show a poor sugar content of the cane, i. e., 20 tons to make one ton of sugar, instead of the usual 12. In 1926 the crop in Louisiana had a poor start; the weather has thus far been too cold and too wet. Futures fell 2 to 4 points on the 1st inst. but rallied a little in the later trading, ending 3 points lower to 1 point higher. The transactions were 56,050 tons including July-December switches at 25 points, July-March at 26 to 27 points, July-September at 13, JulyJanuary at 28 and September-January at 15 points. It is recalled that the recent advance of raw sugar to $2 \frac{1}{2}$ c. Cuban basis brought out an unexpectedly large volume of offerings, which, together with heavy hedge selling and July liquidation unfavorably affected the futures market. Short covering and new buying caused steadier tone. Europe is more interested in Cuban sugar. Domestic demand for refined is better, but until stocks of raws are materially reduced, it is contended by some that advances are likely to meet considerable resistance
The latest sugar mills to finish grinding are the Romelle, with outturn of 84,000 against previous estimate of 80,000 Preston, outturn 537,162 against previous estimate 600,000 ; Galope, outturn 80,176 against previous estimate of 100,000 ; Vertientes, outturn 749,107 against previous estimate 700,000 . Up to May 31, 4,823,000 tons of sugar was produced, while last year at this time 4,902,016 tons had been manufactured. Willett \& Gray report United States Atlantic ports figures for the week as showing receipts of 73,980 tons, against 76,972 last week and 55,441 last year; meltings, 70,000 tons, against 69,000 last week and 75,000 last year; total stock, 370,176 tons, against 36,196 last week and 218,227 last year. Some think that foreign demand should increase as the foreign consumption calls for large supplies. That is also the case in the United States. The Cuban situation, it is argued, shows a tendency to improve, as only 12 mills are now grinding. Last week exports from the island exceeded receipts at the shipping ports by more than 30,000 tons.
Keceipts at Cuban ports for the week were 54,297 tons, against 76,922 in previous week, 114,612 last year and 64,609 two years ago; exports, 84,736 tons, against 72,880 in previous week, 123,439 last year and 78,288 two years ago; stock, $1,442,231$ tons, against $1,472,670$ in previous week, 1,290,663 last year and 929,239 two years ago; centrals grinding, 19, against 34 in the previous "week, 40 last year and 18 two years ago. Havana cabled: "Rains more scattered."
To-day raws were rather firmer with a somewhat better demand. About 80,000 bags sold on the basis of $23 / 8 \mathrm{c}$. London reported bids on the second half of July at equal to 2.29 c . f.o.b. And there was a better British demand for refined. Refined here was quoted at 5.45 c . to 5.60 c ., with some improvement in new business and withdrawals from consignment points quite active. Futures to-day closed 1 point lower to 1 point higher with sales of 42,950 tons. The ending was at net decline for the week of 1 to 4 points
Closing prices were as follows:

LARD on the spot was more active and advanced with the cables up and the increase in the Chicago stock in May only $3,420,000 \mathrm{lbs}$. That pointed plainly enough to a big consumption. Hogs advanced to $\$ 1365$ to $\$ 1445$ at Chicago and $\$ 1450$ to $\$ 1515$ at Buffalo. Warehouse stocks were small. Some export demand was reported. Cash demand is expected to increase as compound is so high. Prime Western, 17.15 to 17.25 c .; Middle Western, 17.00 to $17.10 \mathrm{c} . ;$ city, in tierces, $163 / 4 \mathrm{c}$. to $167 / 8 \mathrm{c}$.; city, in tubs, $163 / 4$ to 17 c . Compound, carlots, in tierces, $163 / 4$ to 17 c .; refined, Continent, $171 / 2 \mathrm{c}$.; South America, 18c.; Brazil, 19e. To-day spot lard was stronger with a better foreign demand. Prime Western, 17.45 c .; refined unchanged.

Futures advanced with stocks small, better demand at home and abroad for meats, and shorts covering. Also there was some new "long" buying. The news about hog prices also had a stimulating effect. On the 1st inst. lard rose 27 to 32 points and meats 17 to 31 points net. Liverpool was unchanged to 6 d . higher. Later the cables were again higher. Chicago on the 3 d rose 30 to 35 points and meats 10 to 25 points. Packers sold to an eager market. Hog features, higher cables, small stocks and the firmness of cot-
tonseed oil were telling factors. To-day futures were again sharply higher on active trading. Prices reached a new high level. Buying was general. Shorts covered freely. Hogs were 10 to 20 cents higher with the top $\$ 1465$. Receipts at the West were 72,000 against 104,000 a year aqo. The rise would have gone further but for profit-taking and selling by packers. There was talk of a good export demand. One thing stressed was the smallness of the hog receipts. Lard has been one of the strongest markets on the list during the week and ends 90 to 95 points higher than last Friday. Closing prices were as follows:
DAILY CLOSING PRIGES OF LARD FUTURES IN CHICAGO.

$\begin{array}{lllll}\text { HOLI- } & 6.05 & 16.20 & 16.50 & 16.72 \\ \text { DAY } & 16.27 & 16.42 & 16.72 & 16.95 \\ 16.25 & 16.40 & 16.72 & 16.90\end{array}$
PORK firm. Mess, $\$ 4075$; family, $\$ 43$ to $\$ 45$; fat back pork, $\$ 34$ to $\$ 37$. Ribs firm; eash, 18.75 e ., basis 40 to 60 lbs. average. Beef, steady; mess, \$18 to $\$ 20$; 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 hams, 10 to 20 lbs ., $271 / 4$ to 28 c .; pickled bellies, 6 to 12 lbs., 26 to 27 c . Butter, lower grade to high scoring, $351 / 2$ to 42 c . Cheese, $201 / 4$ to 28 c . Eggs, medium to extra, $291 / 2$ to 36 c .

OILS in rather better demand and steady at 10.8c. in barrels, carlots June delivery. In raw tanks 9.9 c . was price fell to 10.7 c . on bbls. carlots. Cocoanut oil, Ceylon Corn, crude tanks 10c.; Manila, coast tanks 10c.; spot 12c.; Corn, crude tanks, plant 131/4c.; China wood oil, N. Y. spot
bbls. 12c.; Olive, Den. $\$ 1.08$; Soya Bean, coast tanks 10 to $101 / 4 \mathrm{c} . ;$ klown, bbl. 14 to $141 / 4 \mathrm{c}$. Lard, prime $181 / 4 \mathrm{c}$. .; extra strained winter N. Y. 15c.; Cod, domestic 58 to 60 c .; Newfoundland 60 to 65 c . Turpentine 85 to $891 / 2 \mathrm{c}$. Rosin $\$ 9.90$ to 814 . Today cottonseed oil advanced 8 to 15 points. Short selling made little impression. September to October was switched at 140 points. Oil was helped by an advance in lard of 17 to 22 points. Cottonseed oil sales today including switches 18,800 bbls. P. Crude S. E. 14c. Prices
closed as follows: closed as follows:

PETROLEUM.-Better weather conditions and increasing consumption have strengthened bulk gasoline. Little tank cars delivered to the trade the price is firm at $151 / 20$. Jobbing demand has improved not a little and a better export demand was reported. In the Gulf 64-66 deg. gravity 375 end point was firm at $151 / 4$ to $151 / 2 \mathrm{c}$. Offerings Wered gasoline was more active. Kerosene has been steady Cased gasoline was more active. Kerosene has been steady
with export buyers showing more interest. While Chicago with export buyers showing more interest. While Chicago
advices reported an easier market with water white down to $97 / 8 \mathrm{c}$. on the 2 d inst. locally prices were unchanged at $111 / 2$ to 12 c . refinery and $121 / 2$ to 13 c . in tank cars delivered to the trade. In the Gulf water white was held at $91 / 2$ to $93 / 4 \mathrm{c}$., but it was intimated that some shading would be done on a firm bid. Cased water white steady at $\$ 215$ and primite white at $\$ 205$. Bunker oil steady at $\$ 175$ for grade C; Gulf, $\$ 160$ New York refined export prices: Gasoline, cases, cargo lots, U. S. Motor specifications, deodorized, 29.40 c . U. S. Motor bulk, refinery, $141 / 2 \mathrm{c}$. Kerosene, in cargo lots, cases, $19.15 \mathrm{c} . ; \mathrm{W} . \mathrm{W} .150$ deg., 20.40 c . Gas oil, Bayonne, tank cars, $283-34$ deg., 6 c.; $36-40$ deg., $61 / 2 \mathrm{e}$.; petroleum, refined, tanks, wagon to store, $17 \mathrm{c} . ;$ motor gasoline, garages (steel bbls.), 21c.; up-State, 21c. Production of crude during April amounted to $59,878,000$ bbls., a decrease of $2 \%$ from March production, according to the report of the Bureau of Mines. Later, Gulf gasoline was rather firmer. U. S. Motor for export was said to be up to 13 c ., a rise of $3 / 4 \mathrm{c}$. It is said that a little can still be obtained at $141 / 2 \mathrm{c}$. New York quotes U. S. Motor at $141 / 2 \mathrm{c}$. at the refinery. Kerosene prices are sagging in the Central West but are called about steady here. Gulf refiners are said to be doing a better export trade at $91 / 2 \mathrm{c}$. for water white and $81 / 4 \mathrm{c}$. for prime white in bulk.

ennsylvania

$\$ 3.65$

|  | Elk B |
| :---: | :---: |
| 1.65 | Blg |
| 1.97 | Lance |
| 3.57 | Home |
| 1.95 | Oaddo |
| 2.10 | Bel |
| 2.25 | 38 |
|  | 38 |諘教 ( RUBBER.- New York on the 1st inst. declined with trade dull here and in London. London fell $1 / 4 \mathrm{~d}$. net with stocks increased for the week 1,154 tons. The British imports for the week were 2,646 tons; deliveries, 1,492 tons. The stock in London is 20,177 tons, against 19,023 a week ago, 18,119 a month ago, and 5,692 last year. On the Exchange here 517 lots were sold. Spot and June were especially dull. June at the Exchange was 42.20 to 42.80 c ., closing at 42.20 c .; July, 39.80 to $40.10 \mathrm{c} .$, closing at 39.80 c . Outside prices: Plantations: First latex crepe spot, 43 to $44 \mathrm{c} . ;$ June, 43 to 431/2c.; July-Sept., $401 / 2$ c.; Oct.-Dec., 40 c.; ribbed smoked

sheets, spot, $421 / 2$ to 43 c .; June, $421 / 2$ to $423 / 4 \mathrm{c}$.; July-Sept., thin clean, 36c.; specky, 32c.; No. 1 rolled, 34c. In London on June 1, spot, $201 / 2$ to. $203 / 4 \mathrm{~d}$.; June, $201 / 4$ to $201 / 2 \mathrm{~d}$.; July Sept., 20 to $201 / 2 \mathrm{~d}$.; Oct.-Dec., $201 / 4$ to 203/4d.; Jan.-March $201 / 2$ d to $203 / 4 \mathrm{~d}$. Singapore on the 1 st inst, was quiet and /8d. lower as compared with last Friday's close. Spot, buyers ex go down Singapore. Declines were due to large supplies and a smaller demand trom consumers. Factory interests are holding aloof and there are rumors than some of the big tire companies will close down for their summer inventories earlier than usual on account of dulness of trade.
This is given for what it is worth; it may be only a bearish gesture.
New York on the 2nd inst. was dull partly in sympathy with a London drop of $1 / 2$ to $3 / 4 \mathrm{~d}$. The two markets reacted on each other. Both were dull. Here June at the Exchange was 40.70 to 41.70 c . closing at 41.20 c .; July 38.40 to 39.10 c ., closing at 39.10 c . Outside prices included first latex crepe spot 42 to 43 c .; June, 42 to $421 / 2 \mathrm{c}$.; Oct.-Dec., $391 / 2$ c. Ribbed smoked sheets, spot, $411 / 2$ to 42c.; June, 41 to $411 / 2 \mathrm{c}$.; July, $383 / 4$ to $391 / 4 \mathrm{c}$.; July-Sept., $381 / 2$ to 39c.; Oct.-Dec., $381 / 2$ to 39 c . Brown crepe thin, clean, $35 \mathrm{c} . ;$ Amber No. $2,36 \mathrm{c}$; Caucho Ball-Upper, 22c.; and June, $193 / 4$ to 20d.: July-Sept., $191 /$ to 20 d . Oct -Dpo $191 / 2$ to $193 / 4$.; Jan.-March, $193 / 4$ to $201 / 4 \mathrm{~d}$. On the 3rd inst. New York was stronger with London up $1 / 2$ to $3 / 4 \mathrm{~d}$. on inst. New York was stronger with London up $1 / 2$ to $3 / 4 \mathrm{~d}$. on
American buying. At the Exchange here 659 lots were sold. June was 41.45 to 42.30 c . closing at 42.30 c ., a distinct advance; July was 39.10 to 40 c ., closing at 39.90 c . Outside prices were firm with no general change. Spot and June, $201 / 4$ d. to $201 / 2$ d.; July-Sept., 20d. to $201 / 4 \mathrm{~d}$.; Oct.-Dec., $201 / 4 \mathrm{~d}$. to $201 / 2 \mathrm{~d}$.; Jan.-March, $203 / 4$ d. to 21d.; To-day the tone was firmer with June, 14.30 to 14.70 c .; July, 39.60 to 40.40 c . London was unchanged to $1 / 4 \mathrm{~d}$. higher; spot, $201 / 2 \mathrm{~d}$. and July-Sept., 20d. There was a reaction of some 20 to 40 points here from the high level earlier in the day. It is said that British interests are buying up lands in Panama. Some say for rubber planting; others to exploit mining properties.

HIDES have been very quiet. All kinds have been difficult to sell. Packer native steers have been quoted at $131 / 2$ c. though some holders ask 14c. for May. Butt brands were $121 / 2 \mathrm{c}$. and Colorados 12c. For Nov.-Dec. bulls in some cases 10c. was asked; and for Feb. 9c. United States buyers have been showing very little interest in the River Plate market for frigorifico hides. A Russian buyer is credited with the purchase of a moderate sized lot of Argentine steers at $\$ 34.50$ but details were lacking. Unsold stocks of Argentine steers are estimated at 43,000 hides. Common dry hides have been rather steadier but slow of sale. Antioquias $221 / 2 \mathrm{c}$.; Savanilla 20c. Later 4,000 Smithfield steers quias $221 / 2 \mathrm{c} . ;$ Savanila 20c. Lat
sold at $\$ 34$ or $1515-16$ c. c. \& f.

OCEAN FREIGHTS.-Grain and coal were active features in London business. On the 1 st inst. owners were holding back their boats awaiting further news about the British coal strike.
Charters included grain, 35,000 qrs
from Montreal to Antwerp or Rot-Gothenburg-Stockholm range, 4 s . one port, 4 s . $11 / 2 \mathrm{~d}$. two . ports and 4 s . 3 d . three ports, June 10 canceling; sugar from Santo Domingo or Cuba to River Plate, $\$ 4$ 50, June: from Baltimore; or Hampton Roads to United
Kingdom, $\$ 3$, free discharge, June 8 canceling: from Hampton Roads to Kingdom, $\$ 3$, free discharge, June 8 canceling; from Hampton Roads to
United Kingom. S3, spote from Hampon Roads to West Italy, $\$ 2$. 75 ;
from from Hampton Roads to Kingston, simp, Juneif from Hampton Roads to
United Kingdom, $\$ 3$, prompt; from Hampton Roads to United Kingdom, U3, prompt. Time charterst; from Hampton Roads to United Kingdom,

1. 627 tons net, transatantic trip. delivery
New orleans, redelivery United Kingdom-Continent tows neteatip, recelvery United Kingdom-Continent, $\$ 150$ July 2.530
trins delivery, north of Hatteras, redelivery United King-




 from Gulf to United Kingdom, 3s. 6d.. option Antwerp or Roitterdam.
3s. 3 d .. July: coal from Hampton Roads to Rio de Janeiro, 3s. 3d. July; coal from Hampton Roads to Rio de Janeiro, $\$ 4$, June; from
Hampton Rods to French Atlantic, $\$ 2$.o. spot: from Hampton Roads to
United Kinal United Kingodom, $\$ 3$, June: from Hamporon Roads to Marseilles, 15.
prompt. Time charter: 1,900 tons net, North Atlantic to United Kingprompt. Time charter: 1,90 tons net, North Atlantic to United King-
dom-Continent, transatlantic trip. $\$ 150$. June: tankers. 4,24 tons net.
Gule Guir to north or Hateras, 40c., not east of New York, June; 5,111 tons net
from Gulf to Philadelphia, 30 s., June; 3,655 tons net. Tampico to Galveston, 151/2c., prompt.

COAL advanced on soft coal at Hampton Roads with inquiries from the United Kingdom, Las Palmas, Italy, the Mediterranean islands and the West Indies and South America. Actual business was not large. The foreign market was disturbed by rumors of a settlement of the Engmarket was disturbed by rumors of a settlement of the Eng-
lish coal strike, but later it appeared that the deadlock continued. Navy standard coal f.o.b. piers Hampton Roads was quoted at $\$ 475$ to $\$ 5$. There was a fair trade last week at $\$ 475$. The home trade in bituminous was quiet. Anthracite was weak. Buyers exact a strict conformity to standard, especially as to steam coal. Prices are quietly cut 25 cents from time to time here and there on buckwehat. Other sizes are as a rule none too steady. No. 1 buckwheat, $\$ 130$; No. 2, 50 c.; No. 3, 25c., and No. 4, 70c. under the company prices. Independents are offering pea and chestnut below the company prices. The company quotations are nominally unchanged. British demand increased later owing to the strike. England has not exported coal, it is said, for five weeks past. Some expect big orders on this side.

TOBACCO has been quiet and prices are to a large extent nominal. The cigar business in the general estimation promises to improve in the near future. To all appearance, however, buyers are at present practicing the hand-to-mouth habit of buying so noticeable in other branches of trade. Transportation is quick and efficient either by railroad or auto truck and therefore buyers refrain from buying far ahead. The Java crop is unfortunately very small this year. It may not amount to more than $10 \%$ of last year's
yield of wrappers. That fact will probably be felt later in yield of wrappers. That fact will probably be felt later in
the year. Crops in North Carolina are being seriously retarded by the drought. Tobacco plants are wilting in the fields.

COPPER was steady but quiet. A good export demand was reported early in the week, but it fell off later. Prices ranged from 13.80 to $13.821 / 2 \mathrm{c}$. The Lake district reports that May production has been sold out and that no surplus stocks are accumulating. The c. i. f. price was $13.971 / 2$ to 14c. with trade small. There is some talk of the new Copper Export Association functioning on July 1st. London on electrolytic, $£ 64$ for spot and : 6410 s. for futures. London electrolytic, 2 s . 6 d . on standard on the 3 rd inst. to $£ 562 \mathrm{~s} .6 \mathrm{~d}$. spot fell 2 s . 6 d . on standard on the 3rd inst. to $£ 562 \mathrm{~s}$. Ed . Spot and $£ 57$ futures. New York was 13.80 to $13.821 / 2 \mathrm{c}$. though at $133 / 4 \mathrm{c}$. delivered in the Connecticut Valley. The buying is mostly for June shipment. Nobody wants to order far ahead. London to-day standard spot $£ 565$ s.; futures, $£ 57$ 2 s . 6 d .; electrolytic spot, $£ 64$; futures, $£ 64 \mathrm{10s}$ s.
TIN of late was more active. Sales at New York on the 2 d inst. were estimated at from 400 to 500 tons. The recent declines in domestic and London prices brought out considerable buying orders. Spot Straits sold at 593/4. ; June, $483 / 4$ to 59c.; July, $581 / 4$ c., and Aug.-Sept., 58c. In London on the 2 d inst. spot standard dropped $£ 35$ s. to $£ 26215$ s., and futures fell $£ 215 \mathrm{~s}$. to $£ 26115 \mathrm{~s}$. on sales of 50 tons of spot and 550 tons of futures. Spot Straits declined £3 5s. to $£ 27015 \mathrm{~s} . ;$ Eastern c.i.f. London advanced 10 s. to $£ 271$ on sales of 75 tons. After a good business on the 2 d inst. trade slackened on the 3 d as prices rose in London $£ 1$ and in New York $1 / 4$ to $3 / 8 \mathrm{c}$. Spot Straits was nominally 60 c . Spot and futures have narrowed recently to 2 cents difference. It was treble that at one time. To-day London spot $£ 262$ 2s. 6d.; futures, $£ 260$ 12s. 6d.
LEAD was in better demand and steady. At New York 7.65c. was quoted by the leading producer, and in the Middle West 7.45 c . was asked, but it was said that 7.50 c . East St. Louis was paid for prompt shipment. London on the 2 dinst. advanced 6s. 3d. on the spot to $£ 29$ 10s., and futures rose 3 s .9 d . to $£ 2913 \mathrm{~s} .9 \mathrm{~d}$. on sales of 200 tons of spot and 400 tons of futures. Later there was more demand from manufacturers of storage batteries. The tone was stronger. Premiums are more general. The Central West quotes $7.471 / 2$ to 7.50 c. East St. Louis. New York was quoted 7.65 c . by leading refiners. On the other hand, London prices fell 1s. 3d. on the 3 d inst. to $£ 298 \mathrm{~s} .9 \mathrm{~d}$. for spot and $£ 29$ 12s. 6 d . for futures on sales of 450 tons of spot and 650 tons of futures. To-day London spot, £29 5s; futures, t29 7s. 6 d .
ZINC showed a gradual improvement. Sales were made on the 2 d inst. at $6.971 / 2 \mathrm{c}$. and there was talk of 7 c ., East St. Louis. Some metal went to preferred customers, it is said, at 6.95 c . Favorable reports from the steel industry help zine, but demand is still relatively small. Spot zine in London on the 2 dinst. advanced 2s. 6d. to $£ 326 \mathrm{~s} .3 \mathrm{~d}$. and futures rose 1 s . 3 d . to $£ 3215 \mathrm{~s}$. on sales of 50 tons of spot and 550 tons of futures. Later, zinc was very slow at some advance on the eve of expected shutdowns by ore and smelting works. The New York quotation was 7.35 c . and the St. Louis 6.95 c . bid, 7.05 c . asked and 7 c . settling price spot to July. In London spot advanced 3s. 9 d . to £32 10s. and futures were up 2 s .6 d . to $£ 3217 \mathrm{~s}$. 6 d . on sales of 550 tons of spot and 1,050 tons of futures. To-day London tons of spot and

STEEL.-May's business in some quarters is said to have been satisfactory and the only recent declines keing in sheets. They were cut $\$ 3$ a ton. Black are 4.35 to 4.50 c .; galvanized 5.35 to 5.50 c . But of late trade in general has been quiet. Fabricated steel orders have fallen off noticeably. It is said that sales at the new price of 2c. for bars are scanty. Not a few consumers supplied their wants for the time being recently at 1.90 c . The price of 2 cents has not yet been sufficiently tested to enable anybody to say with certainty that it has come to stay. Yet bars and steel pipe are said to be moving most freely for the time being. Youngstown reports that May's business among independents was slightly larger than in April. Pittsburgh advices say that independent makers of steel bars are adhering to the recent advances quoted by the Carnegie Steel Co. Most are enforcing the 2c. basis. An advance on plates and shapes is expected to follow. Larger sales of pipe, notably for oil and gas wells and for pipe lines, are reported in the Pittsburgh district; also a fair demand for structural steel. Steel ingot production there is 70 to $75 \%$ of capacity.

PIG IRON has been quiet as a rule, though it is said that New York last week sold 9,000 tons. That was not a negligible total under existing circumstances. But there is no snap to the trade in the East. Buffalo was $\$ 20$ base for No. 2
plain, $\$ 2050$ for No. 2 x and $\$ 2160$ for No. 1x.; eastern Pennsylvania, $\$ 2150$. New England producers of by-products coke have opened books for the second half of the year with June shipment 50 c . lower at $\$ 12$ per ton delivered in New England. It is said that 30,000 tons sold to the Standard Sanitary Manufacturing Co. at a reduction of 50 c . per ton. The tone was reported to be firmer. In general, however, the West is doing a better business than the East. But there is said to be less inclination to shade $\$ 2150$ for eastern Pennsylvania and $\$ 20$ for Buffalo if there is any at all. It is declared that bids slightly under $\$ 2150$ for eastern Pennsylvania were declined. Valley iron fell, it seems, 50 c. Foundry was quoted at $\$ 18$. Bessemer was said to have sold at $\$ 18$ furnace. Iron output outruns consumption. England is shipping less iron, however, to this country owing to the coal strike. German iron is being sold c.i.f. Atlantic ports, the buyer to pay the duty. Nobody seems clearly to understand what the duty is.
WOOL has been dull with a weaker tendency. The London sales began on the 1st inst. The expectation was prices would be firm on the higher grades and lower on worse to medium crossbreds. Brisbane prices last week were firm. Only a moderate business was done at the West. Mohair was rather scarce in Boston and steady. New York prices are below the foreign parity. Woolen mills in foreign countries are said to be busier. New York nominal quotations included:




 98e. to $\$ 1$ : pulled supers, $\$ 1$
50 c to $55 \mathrm{to} \$ 105$; mohair, best combing, 65 c . to 70 c .; best carding.

In London on June 1st the auctions were resumed. Attendance good from England, the Continent and North America. Demand excellent. Sales 11,822 bales. The Continent was the largest buyer. German and French merchants took hold freely. Most of the offerings were sold. Compared with April auction prices the scoured wools were all higher while others were unchanged. Details:
New South Wales. 2.154 bales: scoured merinos, $181 / 2 @ 43 \mathrm{~d}$. ; crossbreds,
$11 @ 131 / 2 \mathrm{~d}:$ greasy merinos, $101 / 2 @ 31 \mathrm{~d}$. . crossbreds, $131 /$ @ 14 d Queensland, 321 bales: scoured merinos, $21 @ 41 \mathrm{C} .:$ crossbreds, no sales; greasy


 merinos, $101 / 2 @ 201 / 2 \mathrm{~d}$. crossbreds, $81 / 2 @ 201 / 2 \mathrm{~d}$. Punta Arenas, 4,946 9d.; crossbreds, $12 @ 211 / 2 \mathrm{~d}$.
In London on June 2nd there was a good attendance. Demand brisk; prices practically unchanged; some withdrawals because of high limits. Sales, 9,136 bales. Details: 17 Now Zouth Wales, 880 bales; scoured merinos, 23 to 39 d . greasy merinos, merinos, 36 to 45 d . greasy merinos, 18 to $27 \mathrm{~d} . ;$ Victoria, 673 bales, scoured $188, \mathrm{~d}$. . South Australia, 790 bales. scourred merinos, 288 to $421 / \mathrm{d}$. . West Austra/a, Now Zealand, 3,875 bales; scoured merinos 32 to 42 d. cross-
to $211 / \mathrm{d} \cdot$ New
breds, $151 / 2$ to $311 / 2 \mathrm{~d} .:$ greasy merinos 17 to $221 / 2 \mathrm{~d}$. crossbreds, 9 to $24 \mathrm{~d} .:$ $151 / 2$ to $21 / 2 \mathrm{~d}$.
In London on June 3rd 11,814 bales sold. Little British buying owing to the coal strike. The Continent was the
largest buyer. Attendance good. Prices for fine firm; medium and lower grades declined especially the lower. Details:
 New South Wales, 1,835 bales: scoured merinos, 19 to 39 d, greasy
merinos, 111,4 to 24 d Queensland, 1.590 baless scoured merinos, 3 to 45 d.
greasy merinos, $151 / 2$ to 20d. Victoria, 1,664 bales: scoured merinos, 22 to
 breds, 103 to $151 / 2 \mathrm{~d}$. West Australia, 263 bales: greasy merinos, $121 / 2$ to
231 d Tasmania, 70 bales: greasy merinos, 26 to $261 / \mathrm{d}$. New Zealand,
5,270 bales; scoured merinos, $271 / 2$ to $441 / 2 \mathrm{~d} . ;$ crossbreds. 11 to 37 d. greasy merinos, $141 / 3$ to $241 / 2 \mathrm{~d}$.: crossbreds, $111 / 2$ to $221 / 2 \mathrm{~d}$. Cape Colony
bales: scoured merinos, $261 / 2$ to 33 d .; greasy merinos, $131 / 2$ to $191 / 2 \mathrm{~d}$.

At Brisbane, Australia, on June 2 the wool sales closed with an average selection. France, Germany and Japan were good buyers. Prices were about $5 \%$ higher on good and average wools as compared with the opening on May 24. At Brisbane there may be a sale at the last of June and a sale in Sydney from June 21 to 23, otherwise the season in Australia ended on June 2. Japan bought and prices were steady. The Continent bought to some extent. Best fleece 70 s combing wools sold at 25 d . at the sale for wools estimated to shrink about $46 \%$, or an estimated clean landed cost of up to $\$ 105$ landed in bond.

## COTTON.

Friday Night, June 41926
THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 89,807 bales, against 65,277 bales last week and 73,225 bales the previous week, making the total receipts since the 1st of the previous week, making the total receipts since the 1 st of
August 1925, $9,222,753$ bales, against $8,983,792$ bales for the same period of 1924-25, showing an increase since Aug. 1 1925 of 238,961 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galve | 2.689 | 1,363 | 365 | 6,739 | 1.782 | 2,557 657 | 15.495 32.054 |
| Houston- | 13,050 | 13,671 |  | 4,415 | 1,574 | 657 | 19,097 |
| New Orle | 1,578 42 | 7,065 299 | 1.028 | 5.689 | 1,546 | 2,611 | 1.721 |
| Savannah | 2.847 | 2,091 | 3,030 | 1,588 | 1,521 | . 506 | 13.583 |
| Charleston | 438 | 775 | 598 | 534 | 317 | 459 | 3,121 |
| Wilmingt | 52 |  |  | 179 | 311 | 506 | ,894 |
| Norfoll |  |  | 1,498 | 9 | 1 |  |  |
| $\begin{aligned} & \text { New Y } \\ & \text { Boston } \end{aligned}$ | $2 \overline{6} \overline{8}$ |  |  | 115 | 182 | 800 | 765 |
| Itimo |  | 422 |  |  |  | 85 | 507 |
| Totals this wee | 21.342 | 25.686 | 6.738 | 19,924 | 6,282 | 9,835 | 89,807 |

The following table shows the week's total receipts, the total since Aug. 11925 and stocks to-night, compared with last year

| Receipts to June 4. |
| :---: |
| Galvesto |
| Texas |
| Houston |
| New Orleans |
| Gulfport |
| Mobile |
| Pensacola |
| Jacksonvin |
| Savannah |
| Brunswick |
| Cuariest |
| Georgetow |
| Wmingon |
| Norfork ${ }^{\text {a }}$ |
|  |
|  |
|  |
|  |  |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| June 4 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | LeavingStock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|} \hline \text { Great } \\ \text { Britain } \end{array}$ | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Other Foreign | Coast- <br> wise. | Tot |  |
| Galves | 8 | 0 | ${ }^{3} 2.000$ | 12.000 8.513 | $\begin{aligned} & 300 \\ & 146 \end{aligned}$ | 23.300 |  |
| Savannah |  |  | 500 |  |  |  |  |
| Charleston | 2.000 |  |  | 1,300 | 175 1,340 | 75 |  |
| Norfoik-- | 1,000 | 500 | 1,500 | 3.000 |  | 6,000 | ${ }_{72,952}^{81.605}$ |
| Total 1 |  |  |  |  |  |  |  |
| Total 192 | 12.913 | ${ }_{4,5}^{4,5}$ | 11,604 | 23,463 | 1,922 | 52,469 | 294, |

Speculation in cotton for future delivery has remained quiet and prices have fluctuated within very narrow limits. Latterly there has been a small advance, on drought in the Atlantic States and further rains in the Southwest, especially in Oklahoma. The crop is not catching up much It is still late. In the Carolinas and Georgia it is feared that it is deteriorating. Some of the spinners in the Carolinas are afraid that if the drought in those States is not very soon relieved the yield will decrease materially from that of last year. Southern Georgia looks well enough, but the northern part of that State sends unfavorable reports. In general there is cimplaint to the effect that the start was late, and that some sections have had too much rain, especially the Southwest, more particularly Texas and also in some of the Eastern Gulf States. On the other hand, the Atlantic region has had too little rain. At the same time the nights have been too cold for weeks past. Germination of seed has been retarded. A good deal of replanting is to be done. On Thursday there was a small advance with practically little rain in the Atlantic States, and none at all in the Carolinas. Oklahoma was drenched from one end of the State to the other and while some dispataches said the rains were doing no harm, or else were beneficial, others were not entirely convinced. Texas official rain fall that day was relatively small, and the state was favored with temperatures of 95 up to 102 . But private reports insisted that there were heavy rains in some parts of Texas. It is quite generally believed that while moderate rains here and there in Texas would do no harm and might in some cases be actually beneficial, that State for the mos part wants dry, hot weather, including hot nights. Yet nigh temperatures in the belt were very generally in the 50 's and 60 's, including 60 in Texas. Some reports from that State say that conditions are better than they were a few weeks ago, but that a good deal of replanting will have to be done That will naturally make germination and growth later than could have been wished. There are some fears that the weevil will do damage in Texas unless damp, cold weather is succeeded promptly by dry, hot conditions There are also some complaints of cut worms and grass hoppers there

If there has been no activity in speculation it is none the less true that the trade has been a steady buyer. That has absorbed a considerable percentage of the offerings in wheat it must be confesed is a small market July has wheen liquidated freely at times without affecting the price much, although the premium over October has declined. Mills and spot dealers have been covering hedges here in July, October and December, and so forth. Large spot interests were credited with selling July heavily on Thursday but replacing it with new crop months. Liverpool day, on that day were firm. Spot markets were steady but quiet. Yet during the week Memphis has at times reported a good demand, especially for the low grades. Mills are buying them at the big discounts current. The discounts offset the wastage in spinning such cotton. Meanwhile the price is still much lower than in recent years. The technical position is said to be rather stronger than otherwise. And in the first week of June the crop is noticeably late

On the other hand there is no aggressive buying. In this respect it is six of one and half a dozen of the other. Bulls are not backing up their argument with aggressive buying; neither are the bears selling. And there is little or no outside speculation. World's stocks are big. Exports have fallen off, although on Tuesday they reached something over 40,000 bales. And the deficit as compared with last year is slowly decreasing. But the higher grades are not attracting bupers Consumers are contenting themselves for the moment with the low descriptions. That makes the better qualities more or less of a drug on the market. Recently world's spinners' takings of American cotton have been falling off. The British coal strike has hurt Lancashire's business. French mills are working at $100 \%$ on old orders, but new business is said to be light. The textile trades are dull in Germany and Poland. Japan alone of the cotton manufacturing nations seems to be doing a pretty good business. And Italy's trade was recently reported satisfactory. Fall River has been quiet and Worth Street, though more cheerful at times, has not been active. There is talk of the possibility of further curtailment in parts of New England. One North Carolina mill went on three-days schedule, like some five or six others, which have been running on that scale for some time past.

As to the crop, good weather in June could change the out weather in July for the better. Still more, the right kind of wheather in July and August could conceivably retrieve the whole situation. One report put the acreage at . 6 of $1 \%$ larger than that of last year in making it $48,380,000$ acres as against $48,090,000$ planted last year. Another, it is true put the area at $47,200,000$. One purely tentative crop estimate was $14,555,000$ bales, though others have ranged from $18,279,000$ to $14,000,000$ bales. These, it must be repeated are purely tentative figures, however. Guesses on the acre age and the crop in the beginning of June are not to be taken too seriously.
To-day prices declined 6 to 10 points, owing to some rain in Georgia and a forecast for showers or rains in the Carolinas. There were heavy rains in the Southwest and the Eastern Gulf States, running from 1 to nearly 4 inches the ratter in Alabama. But they were not considered detri in the main beneficial of it was contended that they were ter if such rains became prolonged. But in parts of Texas there has been no rain for several weeks. Evidently such sections would be the better for moisture. The cables were rather better than due, though they had no particular tone. Certainly they did not give any fillip to the market here Neither did the spinners' takings, although they showed a rather marked increase over those of last week and for this week last year. Some demand for July appeared, but ater on there was a certain amount of liquidation in that month. What looked like some New Orleans buying of December, January and March was noticed at times, but it had no particular effect. The ending was steady at only a point or two above the lowest of the day. Final prices show a decline for the week of 3 to 11 points, the latter on July and a rise of 3 points on March. Spot cotton ended at 18.80 c ., a decline for the week of 10 points.

The following averages of the differences between grades, as figured from the June 3 quotations of the ten markets designated by the Secretary of Agriculture, are the differences from middling established for deliveries in the New York market on June 10:

|  | If |
| :---: | :---: |
|  | Strict middiling "blue" stained |
|  | *Middling "plue" stalned. |
|  | Go |
| strict low m |  |
|  |  |
| Stricet good ordinary ---------5.48 oft | *St |
|  | ${ }^{\text {Low }}$ |
| d | Good mi |
|  |  |
| ${ }^{\text {Strict midaling }}$ M y ellow" tinged-. 1.22 ort | *Mddiling light yellow stained_--3.18 oft |
|  | *Sod midding "gray"--------1.92 oft |
| f | - Madung |
|  |  |

-Str ct middling " 'yellow" stalned 2.88 off . Not dellverable on future contracts
The official quotation for middling upland cotton in the New York market each day for the past week has been: Midy 29 to June 4- $\qquad$ $\begin{array}{lllll}\text { Sat. Mon. Tues. } & \text { Wed. Thurs. } & \text { Fri, } \\ \text { Hol. } & \\ \text { Hol. } & 18.85 & 18.85 & 18.85 & 18.80\end{array}$ FUTURES.-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturday, May 29. | $\begin{aligned} & \text { Monday, } \\ & \text { May } 31 . \end{aligned}$ | Tuesday, June 1. | $\left.\begin{array}{\|c\|} \text { Wednesday } \\ \text { June } 2 . \end{array} \right\rvert\,$ | Thursday, <br> June 3. | Friday <br> June 4. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { HOLI- } \\ & \text { DAY } \end{aligned}$ | $\underset{\text { DAY }}{\text { HOLI- }}$ | ${ }_{18.15}^{18.25-18.37}$ | 18 | 18.18 | 18.10 |
| $\begin{aligned} & \text { Range- } \\ & \text { Closing } \end{aligned}$ |  |  | $\begin{array}{\|l} 18.36-18.46 \\ 18.36 \end{array}$ | $18.30-18.36$ | 18.30-18.42 | 18.28-18.37 |
| Auoust- Range |  |  |  |  |  |  |
| $\xrightarrow[\text { Sept. }]{\text { Closing }}$ |  |  | 1 | . 01 | 18.01 | 17.94 |
| $\xrightarrow{\text { Range-- }}$ Closing- |  |  | 17.72 |  |  |  |
| October- |  |  | 72 | 7.70 | 17.78 | 17.69 |
| Range-- Closing- |  |  | $\left\|\begin{array}{l} 17.59-17.70 \\ 17.59-17.60 \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & 17.53-17.59 \\ & 17.57 \end{aligned}\right.$ | $\begin{aligned} & 97.60-17.66 \\ & 17.65-17.66 \end{aligned}$ | $\begin{aligned} & 17.55-17.69 \\ & 17.56-17.57 \end{aligned}$ |
| November- Range. Closing |  |  |  |  |  |  |
| December- |  |  | 17.57 - | $17.55-$ | 17.62 | 17.52 |
| $\xrightarrow{\text { Range-- }}$ |  |  | $\left\|\begin{array}{\|c\|c\|} 17.54-17.65 \\ 17.54-17.56 \end{array}\right\|$ | $\left.\begin{array}{\|c\|} 17.50-17.55 \\ 17.52-17.53 \end{array} \right\rvert\,$ | 17.54-17.59 | 17.47-17.62 |
| ${ }_{\substack{\text { January- } \\ \text { Range }}}$ |  |  |  |  |  |  |
| $\xrightarrow{\text { Range- }}$ Cosing- |  |  | $\left\|\begin{array}{\|c\|c\|} 17.49-17.59 \\ 17.49-17.50 \end{array}\right\|$ | $\begin{array}{\|l\|l\|l\|} 17.43-17.49 \\ 17.48-17.49 \end{array}$ | 17.52-17.55 | $\begin{aligned} & 17.43-17.56 \\ & 11.46 \end{aligned}$ |
| February - Range |  |  |  |  |  |  |
| $\xrightarrow[\text { March- }]{\text { Closing- }}$ |  |  | 17.54 | 17.5 | 17.61 | 17. |
| Nange- |  |  | 17.60-17.70 | $\left\|\begin{array}{c} 17.55-17.65 \\ 17.64-17.65 \end{array}\right\|$ | 17.65-17.72 | 17.62-17.74 |
| $\begin{aligned} & \text { April- } \\ & \text { Range } \end{aligned}$ |  |  |  |  |  |  |
| ${ }_{\text {May }}$ Cosing- |  |  | 17.61 - | 17. | 17.72 - | 17.6 |
| Nayange-- |  |  | ${ }_{77.62}^{17.70-773}$ | 17.61-17.68 | 17.66-17.75 | ${ }_{17.77}^{17.17 .71}$ |

Range of future prices at New York for week ending June 41926 and since trading began on each option:

|  | Ran | or Week. | Range Since Beginning of Option. |  |
| :---: | :---: | :---: | :---: | :---: |
| May 192 |  |  | 8 |  |
| June 1926-2 | 18.25 June 1 | 18.37 June | 18.10 Apr. 2019 |  |
| Aug. 1926 |  |  | 17.33 Mar. ${ }^{2} 192$ | 22.00 |
| Sept. 1926 |  |  | 17.00 Apr .1712 | Oct. 141925 |
| Nov. 192 |  |  | 16.85 Apr. 171 | ${ }_{18.20}$ Feb. 51926 |
| Dec. 1926 | ${ }_{17.47}^{17.43}$ June ${ }^{\text {dune }}$ | 17.65 June | 16 | ${ }_{17}^{18.50}{ }^{\text {Janc. }}$ |
| Feb. 1927 |  |  | 16.85 Apr. 271926 | 16.85 Apr. 271926 |
| Mar. 19 | 17.55 June | 17.74 June | 16.72 Apr. 1719 | 17.91 May 101926 |
| +ay 1927 | 61 June 2 | 17.75 June | 17.61 June 21926 | 17.75 June ${ }^{\text {a }} 19$ |

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, including in it the exports of Friday only
 Stock at London--
Stock at Manchester

|  | 00 | 919,000 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Bre | 184,000 | 212.000 |  |  |
| at Ha |  |  | 113.000 |  |
| Stock at Barc |  |  |  |  |
| Stock at Antw | 83,000 | 84,00 38,00 | 8,00 |  |
| ck at Ghe |  |  | 12, |  |
|  |  |  | 1,0 |  |
|  | 484,000 | 539,000 | 347,00 | 70,0 |
| India cottoropean stocks | 0 | 458 |  |  |
| American cotton afloat for |  |  |  |  |
| Brazil, \&c afloatforEu |  | 212.000 | 154,000 |  |
| ck in Alexandria |  | 109.000 | 93, |  |
| Stock in Bombay, India |  |  | 809, |  |
| k in U . S . interior |  | 444. | 34 | 319, |
| U. S. exports to-day-.....----- | ,224,902 | 312 | 33 | 419, |

Total visible supply $\ldots \ldots-\ldots \overline{4,912,950} \overline{3,680,121} \overline{2,912,905} \overline{2,787,621}$ American - -
Ahe , totals of American and other descriptions are as follows:
Liverpool stock-


| Total East India, \&c......-- |
| :--- |
| Total American_ |
| $1,583,000$ |
| $1,590,000$ |
| $1,523,000$ |
| $1,460,000$ |

Total American-------.....--3,329,950 $2,090,121 \quad 1,389,9051,327,621$ Mi Midding uplands, Liverpool--
Egypt, goonds, New
Derpt Perpt, oood Sakel, Liverpool-...-
Peruain, rough oood, LiverpoolBroach, fine, Liverpol....-. 4,912950 Tinnevelly, gool Liverpo------ 1700 Od .
Continental imports for past week be 87,000
The above figures for 1926 show a decrease from last week of 157,474 bales, a gain of $1,232,829$ over 1925, an increase of 2000,045 bales over 1924, and an increase of $2,125,329$ bales over 1923 .

AT THE INTERIOR TOWNS the movement-that is the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding periods of the previous year, is set out in detail below:

| Towns. | Morement to June 41926 |  |  |  | ovement to June 51925 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | Ship- | $\begin{aligned} & \text { Stocks } \\ & \text { June } \\ & \text { 4. } \end{aligned}$ | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ment. } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { June } \\ 5 . \end{gathered}$ |
|  | Week. Season. |  |  |  | We | Season. |  |  |
| Eufa |  |  |  |  |  |  |  |  |
| Montgome | 78 | 103,163 | 1,546 | 13,565 |  | ${ }_{82,531}$ |  |  |
| Ark., Hele |  | 101 | 296 | \% $\begin{array}{r}6,676 \\ 24.49\end{array}$ |  |  |  | 1,358 |
| Little Ro | \%s. | 230,1 | 2,728 | - ${ }_{40,991}$ |  | 63,201 205.858 |  |  |
| Pine Blu |  | 180.6 | ${ }_{2}^{2,57}$ | 44,314 | 81 | 126,214 | ${ }_{51}^{77}$ | ${ }_{5}^{3,561}$ |
| Athens |  |  | , | ${ }^{2}, 7,749$ | 257 | 3,8 51,9 |  | (1) |
| Atlan | 2.642 | 227,141 | 5,844 | 30,897 |  | 224.8 |  | ${ }_{4}^{6,8}$ |
| Columb | $\stackrel{2}{2}$ | ${ }_{86}^{355,716}$ | ${ }^{3,495}$ | ${ }^{46,53}$ | 1,440 | 231 |  |  |
| мaco |  |  |  | ${ }_{6,52}^{1,86}$ | ${ }_{123}^{43}$ | 76.8 |  |  |
|  | 28 |  | 350 | 9,990 |  |  | 150 |  |
| Miss.,Cola |  | 167, | ${ }_{93}{ }^{2}$ |  | 1.000 |  |  | 3,400 |
| Clarksda | 378 | 235 , |  | 62,384 |  | ${ }^{312,121}$ |  | 2.51 |
| Creenwo | 207 | ${ }_{29} 22$ |  | - 57.921 |  | ${ }^{135.089}$ |  |  |
| Natchez. |  |  |  | 10,499 |  | 37,814 | 19 | 2, |
| Vieksbur |  |  |  | 13,407 |  |  |  |  |
| Mo., St |  | ${ }_{6}^{52}$ | ${ }_{939}^{515}$ | 10,8 |  |  |  |  |
| N.C.,Gre |  | ${ }_{6} 69$ |  |  | 2,248 | 736 | 2,214 |  |
| Raleigh |  |  | 2,455 | 5,1 |  |  |  |  |
| Chick | 546 | 144.312 | ${ }_{7} 500$ | 8,819 | 11 |  |  |  |
| Oklahom |  | 171 |  |  |  |  | 410 |  |
| S. C., Green | 3,196 | 304,411 | 7,074 | 40,20 | 3,290 | ${ }_{240}^{140}$ | 5,322 |  |
| Tenn., Mem | 267 | 872 | 27,7132 |  |  | 13 |  | 4,4 |
| Nash |  |  | 27,132 |  | 2,9991 | 1,278 | 52 | 21,2 |
| Tex, Abil | 21 |  |  |  |  | 7,38 |  |  |
| ${ }_{\text {Brenha }}$ | 34 |  | 35 | 3,975 | 11 | ${ }_{23}^{23,237}$ | 13 | 701 |
| Dallas | ${ }^{645}$ |  | 780 |  |  |  |  |  |
| Houst | 17,534 | 777 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Fort Worth- | 230 | 95,837 | 114 | 5,740 | 44 | $\begin{array}{r} 65.7 \\ 158.7 \end{array}$ | $\begin{gathered} 72 \\ 158 \end{gathered}$ | 60 |
| tal, 40 town |  |  |  |  |  |  |  |  |

The above total shows that the interior stocks have de912,606 during the week 76,534 bales and are to-night 912,606 bales more than at the same time last year. The receipts at all towns have been 45,452 bales more than the
same week last year.

## NEW YORK QUOTATIONS FOR 32 YEARS.

The quotations for middling upland at New York on June 4 for each of the past 32 years have been as follows:


MARKET AND SALES AT NEW YORK.

|  | Spot MarketClosed. | Futures <br> Market <br> Closed. | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr'ct | Total. |
| Saturday--- | HOLI | DAY |  |  |  |
| Monday -- | Quiet, 5 pts. dec--- | Quiet |  |  |  |
| Wednesdä̀ | Quet, unchanged-- | Quiet |  |  |  |
| Thursday - | Quiet, unchanged-- | Steady |  |  |  |
|  |  |  |  |  |  |

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:
June $4-$
Shippea

| $\begin{gathered} \text { June 4- } \\ \text { Shippea } \end{gathered}$ |
| :---: |
| Via St. Louis |
| Via Rock Isiand |
| Via Louisville. |
| Virgin |
|  |


*Including movement by rail to Canada.
The foregoing shows the week's net overland movement this year has been 976 bales, against 1,024 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 206,994 bales.


NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

COTTON CROP REPORT OF A. A. HOUSMANGWATHMEY \& CO. -This report, issued on May 29, places the acreage planted to cotton in 1926 at 48,380,000 acres, or $0.6 \%$ increase over the revised acreage figures of the Agricultural Department for 1925 of $48,090,000$ acres. This estimate of acreage planted to cotton in the United States is based on reports as of May 23 and all calculations are on a ten-year average basis. The condition is placed at $71.0 \%$ On this basis and allowing $4 \%$ for the usual abandonment, and assuming the average weight of bale to be 478.5 pounds the indicated crop is now placed at approximately $14,555,000$ bales.
JAY \& CO. COTTON ESTIMATE.-J. W. Jay \& Co. of this city issued on May 26 their cotton estimate for the 1926 27 season as of May 18. Their report indicates a prospective acreage of $47,200,000$, or a decrease of $2 \%$ when compared with the revised figures of the Agricultural Department of $48,090,000$ acres planted last year. The average indicated percentage condition of the cotton crop of the United States is placed at $72.0 \%$ as compared with the Agricultural De partment's estimated condition for May 1925 of $76.6 \%$ and a ten-year May average condition of $71.6 \%$.

DEATH OF FRANK C. KIMBALL.-Frank C. Kimball a member of the New York Cotton Exchange since 1911 and a nominee on both the regular and independent tickets for an office on the Board of Managers, died on Monday, May 31, at his home. Mr. Kimball was sixty-one years of age and had been ill for only a short time. He was a member of Corn, Schwarz \& Co. of 15 William Street, New York City.
WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening indicate that the weather during the week has been generally favorable throughout the Cotton Belt except in the dry sections in the East, where rain is needed. Rainfall as a rule has been light to moderate and the cotton crop in general has made fair to very good progress.

Texas.-The weather in this State has been favorable for planting and replanting of cotton seed and this work has been mostly completed. Prospects and stands are very good. There has been rain in some parts but the week has been mostly hot and dry.

Mobile, Ala.-Weather conditions have been favorable except that general rains are needed. There have been scattered showers in the interior which were of much benefit. Chopping has made good progress and is nearly completed.


The following statement we have also received by telegraph, showing the height of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. of the dates given:

New Orleans............. Above zero of gauge-



| June 4 1926. June 5 |  |
| :---: | :---: |
| Feet. | Feet. |
| 325. |  |
| 10.3 | 3.2 |
| 10.3 | 7.1 |
| 10.0 | 7.6 |
| 12.0 | 10.2 |
| 16.9 | 14.4 |

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.

The above statement shows: (1) That the total receipts from the plantations since Aug. 11925 are $10,217,513$ bales; bales. (2) That although the recents at the outports the past week were 89.807 bales, the actual movement from plantations was $132^{-3}$ bales, stocks at interior towns having decreased 76,534 bales during the week. Last year receipts from the plantations for the week were 3,673 bales and for 1924 they were 29,416 bales.
WORLD SUPPLY AND TAKINGS OF COTTON.

| Cotton Takings. Week and Season. |
| :---: |
| Visible supply May 28 |
| Yisible supply Aug. 1 - June |
| Bombay receipts to June 3. |
| Other India ship'ts to June |
| Alexandria receipts to June |
| Other supply to June 2 * |
| Total supply |
| Visible supply June 4-.. |

Total takings to June 4 a......
Of which American
Of which Ameri

* Embraces receipts in Europe Prom Brazil. Smyrna. West Indies. \&cc. $a$ This total embraces since Aug. $1925-26$ and 3 . 865.000 in in $1924-25-$
southern mills. 4.175 .000 bales in
takings not being avaliable-and the aggregate amounts taken by Northern takings not being available-and the aggregate amounts taken by Northorn
and foreign spinners. 14.926 .999 bales in 1925-26 and 14.836 .704 bales in and foreign spinners, $14,926,999$ bales in $1925-26$ and 14.83 ,
$1924-25$ of which $9,337,799$ bales and $9,592,704$ bales American.
INDIA COTTON MOVEMENT FROM ALL PORTS. The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1. as cabled, for three vears, have heen as follows:


According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 10,000 bales. Exports from all India ports record an increase of 18,000 bales during the week, and since Aug. 1 show a decrease of 28,000 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.

| exandria, Egypt |  | 5-26. |  | 24-25. | 1923-24 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantar This week Since Aug. | $\begin{array}{r} 65.000 \\ 7.629 .256 \\ \hline \end{array}$ |  | $\begin{array}{r} 18,000 \\ 7,089,575 \\ \hline \end{array}$ |  | $\begin{array}{r} 27,000 \\ 6.375,569 \end{array}$ |  |
| Exports (bates)- | Whis ${ }_{\text {Week. }}$ | Since Aug. 1. | This | Since Aug. 1 |  | Since <br> Aug. 1. |
| To Liverpool |  | $\begin{array}{\|l\|} \hline 173,984 \\ 182839 \\ 318,881 \\ 139,401 \\ \hline \end{array}$ |  |  |  | 2 |
| anchest |  |  |  | 346.2 | 2,5000 | 1347.982 |
|  |  |  |  |  |  |  |
| Total expo | 10,000 814,705 |  | 2.0 | 73,8 | 9,000 ${ }_{859,67}$ |  |
| Note.-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs . This statement shows that the receipts for the week ending June 2 were 65,000 cantars and the foreign shipments 10,000 bales. |  |  |  |  |  |  |
| MANCHESTER MARKET.-Our report received by |  |  |  |  |  |  |
| cable to-night from Manchester states that the market in |  |  |  |  |  |  |
| both cloths and yarns is steady. Merchants are not willing |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| leave those for previous weeks of this and last year for |  |  |  |  |  |  |


|  | 1926. |  |  |  | 1925. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32 s Cop Twost. | $\left\|\begin{array}{c} 81 / 2 L \\ \text { ings. } \\ t o \end{array}\right\|$ | Lbs. ShrtFinest. | Cotton Middt <br> Upl'ds | $\begin{gathered} 328 \text { Cop } \\ \text { Trostr } . \end{gathered}$ |  | $\begin{aligned} & \text { os. Shist } \\ & \text { Commor } \end{aligned}$ Frnest. | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Mudry } \\ \text { UDI' } \end{gathered}\right.$ |
| $\underset{5}{\text { March- }}$ |  |  | $\begin{aligned} & a 148 \\ & a 13 \\ & a 13 \\ & a 13 \\ & a 13 \\ & a 13 \end{aligned}$ |  |  | 173 | ${ }_{a 17}^{176}$ | ${ }_{14}^{14.37} 1$ |
|  |  |  |  |  | 231/4244/4 |  |  |  |
|  |  |  |  |  |  |  | $a 17$ <br> 17 <br> $a_{1} 17$ <br> 4 |  |
|  |  |  |  | 10.10 | 22\%/a24/6 |  | $a 17$ | 13 |
|  |  |  |  | 10.16 | 2215424 |  |  | 13 |
|  |  |  |  | 10.13 | 22 $51 / 24$ |  | ${ }^{117}$ |  |
|  |  |  |  | 10.13 | 221423314 | 171 | $a 17$ $a 19$ $a^{4}$ 0 | 13.39 17.70 |
|  |  |  |  | 10.01 | 21 $21 / 222 \%$ |  |  | 17.70 |
|  |  | 13 1 $a 15$ 4 <br> 13 2 $a 13$  <br> 13 3   <br> 13 $a 13$   <br> 13 2 $a 13$ 6 <br> 13 2 $a 13$ 5 |  | $\begin{aligned} & 10.12 \\ & 10.23 \\ & 10.21 \\ & 10.32 \\ & 10.33 \\ & \hline \end{aligned}$ | $\begin{array}{ll}21 & a 22 \\ 20 & 1 / 2\end{array}$ ${ }_{20}^{20} 1_{2}^{2 a 21 \%}$ $201 / 2 a 213 / 4$ $201 / 2 a 213 / 4$ |  | a16 6 <br> a16 5 <br> $\begin{array}{ll}a 17 & 4 \\ a 17 & 4\end{array}$ <br> $a 174$ | $\begin{aligned} & 17.37 \\ & 12.36 \\ & 12.84 \\ & 13.04 \\ & 13.488 \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 151/2a17 |  |  |  |  |  |  |  |  |

SHIPPING NEWS.-Shipments in detail:
NEW YORK-To Liverpool-May 27-Franconia, 100
To Genoa- - May To Genoa-May 28 City of Eureka, $300-$
To Barceona-May 28 Cabo Villano. 550 To Manchester-May 28 - Bronte, 50 .....
 ales.
100
300
550
50
16
16
361
 3.541
10,900
1



To Gothenurg-June 4-Branhehoru,
To Norrikoping-June 4-Braheholm5,897
1,115
1,57To Stockholm-June 4-Braheholm, 50-1.................50
495
500
3599
NORFOLK-To Manchester-June i-Anacortes, 1.600




To Antwerp-May 29-Tulsa, 100

SAN BEDRO-To Liverool-Jure LO Lochmonar, $5 \overline{7} \overline{5}$ -
 Total -118,304
COTTON FREIGHTS.-Current rates for cotton from New York, as furnished by Lambert \& Burrows, Inc., are as follows, quotations being in cents per pound:

|  | High | Stand-1 |  | ${ }_{\text {Hig }}$ | Stand- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lverpo | Densitu. |  |  |  |  |  |  |  |
| Manch | r.30c. | . 45 c . | Stoekholm | .50c. | 65 c . |  |  |  |
| Antwerd | .35c. |  | Trieste | . 50 |  | Brem | . 45 c . | . 50.50 c |
| Ghent | . $421 / 3 \mathrm{cc}$ | . 57 \% $1 / \mathrm{c}$ c. |  | . 50 | ${ }^{.65}$ | ${ }^{\text {Pramburg }}$ |  | c. |
| Rotterdam | .450. | . 60 |  |  |  |  | .750. | c. |
| Genoa | .40c. | .550. |  |  |  | Ven | c. | 650. |

LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port: Sales of the week-
Of which Americ Actual exports $\qquad$ Total stocks-.....-. Total imports--.iOf whith American-
Amownt afloate-eri--
Of which American
$\begin{array}{rr}187.000 & 203.000 \\ 90,000 & 85,000\end{array}$
The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot. | Saturday. | Monday. | Tuesday. | Wednesday | Thursday. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market. } \\ 12: 15 \\ \text { P. M. } \end{gathered}$ | holiday | Quet. | Dull. | Quiet. | Qulet. | Qulet. |
| Mid.Upi'ds |  | 10.35 | 0.33 | 10.27 | 10.30 | 10.32 |
| les |  | 4,000 | 4,000 | 5,000 | 5,000 | 4,000 |
| Futures. Market |  | $\left\|\begin{array}{c} \text { Qulet } \\ 2 \text { to } 4 \text { pts. } \\ \text { deelline. } \end{array}\right\|$ | Quiet unch to 1 pt . advance. | Barely st'y 7 to 11 pts. decline. | $\left\|\begin{array}{c} \text { Steady } \\ 2 \text { to } \\ \text { advance. } \end{array}\right\|$ | Steady at 1 to 4 pts. advance |
| Market, $\stackrel{4}{\mathrm{P}} . \mathrm{M} .$ |  | $\begin{gathered} \text { Qulet } \\ \text { but } \\ \text { steady. } \end{gathered}$ | $\begin{gathered} \text { Steady } \\ 3 \text { to } 6 \text { pts. } \\ \text { advance. } \\ \hline \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Steady } \\ 3 \\ \text { to } 7 \text { pts. } \\ \text { decline. } \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} \text { steady } \\ \text { sto } \\ \text { to } 5 \text { pts. } \\ \text { advance. } \end{gathered}\right.$ | Quiet but to2pts .adv |


| Prices of futures at Liverpool for each day are given below: |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { May } 29 \\ \text { to } \\ \text { tune } 4 . \end{gathered}$ | Sat. | Mon. |  | Tues. |  | wed. |  | Thurs. |  | Fri. |  |
|  | $\begin{aligned} & 121 \mathrm{x} \mid 121 / 2 \\ & \mathrm{p} . \mathrm{m} \end{aligned} \mathrm{p} . \mathrm{m} .$ | $\begin{aligned} & 12 \frac{1}{4} \\ & \mathrm{p} \cdot \mathrm{~m} . \mathrm{p} \cdot \mathrm{~m} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 121 / 4 \\ & \mathrm{p} \cdot \mathrm{~m} . \mathrm{p} \cdot \mathrm{~m} .00 \\ & \hline \end{aligned}$ |  | $\begin{array}{\|l\|l} 121 / 4 \\ \mathrm{p} \cdot \mathrm{~m} \cdot \mathrm{p} \cdot \mathrm{~m} \end{array}$ |  | $\begin{aligned} & 121 / 4.00 \\ & \text { p. m. p. m. } \end{aligned}$ |  | $\begin{aligned} & 121 / 4.4: 00 \\ & \text { p. m. p. m. } \end{aligned}$ |  |
|  | d. | ${ }^{\text {d. }} 7$ | - |  |  |  |  |  |  |  |  |
|  |  | 9.69 | 99.68 |  |  |  | ${ }^{9.64}$ |  |  |  |  |
| Ausust |  | ${ }_{9.43}^{9.54}$ | ${ }_{4}^{4} 9.93{ }^{9.53}$ | ${ }_{9.41}^{9.51}$ | ${ }_{9.45}^{9.55}$ | ${ }_{9}^{9.46}$ | 69.40 | ${ }_{9.43}^{9.53}$ |  |  |  |
| - | LI- | ${ }_{9.34}$ | $4{ }^{9} 9$ |  |  | ${ }_{9.26}^{9.36}$ | $6{ }^{6} 9.30$ |  |  |  |  |
| November |  | ${ }_{9.25}^{9.26}$ | ${ }^{6} 9$ | ${ }_{9}^{9.24}$ | 4 | ${ }_{9}^{9.18}$ | ${ }_{9}^{9.23}$ | ${ }_{9}^{9.25}$ | - | ${ }_{9}^{9.29}$ |  |
| Jecember |  | 9.23 | 3 9.23 |  |  | 9.16 | ${ }_{9.21}^{9.23}$ | 9.23 |  |  | ${ }_{9} 9.24$ |
| February |  | ${ }_{9.23}^{9.22}$ | ${ }_{3}{ }^{1} 9.2$ |  |  | 9.15 9 |  | 9.22 9.23 |  | ${ }_{9}^{9.25}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| May.-... |  |  | . 23 |  |  |  |  |  |  |  |  |

## BREADSTUFFS

Friday Night, June 41926.
Flour has remained in pretty much the old rut. One week is the prelude of another. The rule is unbroken of small or moderate purchases, enough to last a month or so, per-
haps, but nothing more. The mills are allowed, in homely parlance, to "tote the load." Not as in former years do dealers stock up for months to come; they can get their supplies too quickly now for that. Export business reaches, so far as can be discovered, only a moderate volume, though it seems clear enough, judging by the weekly clearances, that there is a certain amount of foreign buying in progress. Clearances from New York last week were 229,824 sacks, against 64,344 for the same time the week previous, which certainly looks a little curious. Clearances on the 2d inst. from New York were 28,750 sacks to London, Bremen and Copenhagen. A better business at the Northwest was reported to-day.
Wheat declined 3c. on the 29th ult. Shorts found it easy to cover. Prominent bulls sold. Board of Trade officials kept a sharp eye on the trading in May wheat last week. On the late curb on the 29th ult. holders of May had to accept $\$ 163$ if they could get it. The official range for May that day was $\$ 1631 / 2$ to $\$ 168$, closing at $\$ 164$. The May trading was eventful. For six months wheat has been
scarce. May wheat was traded in for nearly twelve scarce. May wheat was traded in for nearly twelve
months. By May 23d the contract stock in Chicago was months. 1 $2,000,000$ bushels; shipments approximately $1,600,000$. The deliveries were $1,800,000$ bushels, exclusive of those late on the 29 th ult. The whole situation had been strange, strange beyond anything in the experience of the wheat trade in recent years. For instance, about half a million bushels were bought in Chicago to deliver on hedge account in May rather than pay the premium on May over July of 20 to 30 c. Everybody was glad to see the last of it. Prices fell on the 1st inst., at first on a sharp decline in Liverpool, but later rallied, and closed higher, owing to bad crop reports from Kansas and Nebraska. New York bought freely at Chicago. Chicago's unofficial estimates on the 1926 domestic yield were bullish as compared with a month ago, owing to the deterioration of winter wheat in Kansas and Nebraska. A Kansas authority concurred. Kansas reports said that that State has been going backward daily. A keen demand for cash wheat at Kansas City was a factor in the rally. Meanwhile a decrease in the United States visible supply total left the aggregate at about half the quantity held a year ago. The loss for the week was 999,000 bushels, against $2,205,000$ in the same week last year. The total is down to $17,952,000$ bushels, against $34,968,000$ a year ago. Liverpool on the 1st inst. closed $11 / 4$ to $11 / 2 \mathrm{~d}$. lower, with July 11s. $11 / 2 \mathrm{~d}$. and October at $10 \mathrm{~s} .43 / 4 \mathrm{~d}$. The Clement-Curtis report put the winter wheat condition at $80 \%$ and the crop at $564,000,000$ bushels. It stated the spring wheat condition at $77.3 \%$ and the crop at $221,000,000$ bushels. Nat C. Murray estimates the winter wheat crop at $564,000,000$ bushels and spring wheat at $221,000,000$. B. W. Snow says the winter wheat crop is $582,000,000$ and spring wheat $218,000,000$ bushels. Bryant puts winter wheat at $532,000,000$ and spring wheat at $203,-$ 000,000 . Cromwell estimated the winter wheat at 567,000 ,000 bushels. Export sales on the 1st inst. were around 200,000 bushels, largely Manitoba. Exports of United States and Canadian wheat and flour from Atlanta and Gulf ports last week were $3,353,000$ bushels, against $2,811,000$ in the previous week and $3,197,000$ in the corresponding week last year. The quantity of wheat on passage this week was up to $47,400,000$ bushels, against $40,592,000$ last week and $55,532,000$ last year. Decreased Southwestern crop estimates caused a rise on the 3 d inst. of $11 / 4$ to $23 / 8 \mathrm{c}$., with export sales of 500,000 to 700,000 bushels and Liverpool up $11 / 2$ to $15 / 8 \mathrm{~d}$., which was unexpected. The Kansas crop is estimated at around $140,000,000^{\circ}$ bushels, against estimates a few months ago of $200,000,000$ bushels. Oklahoma, Nebraska, Minnesota, Dakotas and Montana reports were more favorable. To-day wheat closed $1 / 2$ to $3 / 4$ c. higher, with rather more active trading. The cables were firm. Europe sent further bad crop news. Export sales were 600,000 to 700,000 bushels, mostly Manitoba, but including some old domestic wheat. Also, it appeared that there was a little export business in new winter domestic wheat, but the Southwestern offerings of new wheat were small and holders were firm. Cash markets were generally strong. No. 2 dark hard at Kansas City was $293 / 4$ c. over July with
sales. This means about $\$ 170$ at Chicago. At Chicango No. 2 hard was 18 to $181 / 2$ c. over July, No. 1 hard 18c. over, No. 3 $141 / 2$ c. over and No. 2 Northern 14c. over July bid. The weather is too dry in parts of the West. Flour was a little
more active at the Northwest. The bad cron news comes mostly from Germany and Italy, with a little from southeastern Europe. In France the crops are late. Throughout the world the wheat markets are dominated at the moment by the weather. The Continent bought most of the wheat sold to-day. At one time prices were 1 to $11 / 4 \mathrm{c}$. higher, but there was a reaction later, on realizing. Next week's Government report, it is feared, may not confirm
some of the more bullish private crop reports latterly issued. Final prices show little change for the week. July is up $1 / 2 \mathrm{c}$. net, September is unchanged and December is $1 / 2 \mathrm{c}$. lower.
daily closing prices
No. 2 red_-...........................
DAILY CLOSIN PRIES OF
 May (new) delivery in elevator-cts September delivery in elevator-
December delivery in elevator December delivery in elevator-..
DAILY CLOSING PRICES OF
 Indian corn declined on the 29th ult., partly in sympathy with lower prices for wheat. There was rather more favorable news about the crop. Long liquidation took place on a fair scale. Prices declined $1 / 2$ to $5 / 8 \mathrm{c}$. on the 1 st inst. In some cases they were the lowest for the season. Good weather and large receipts caused the drop. The United States visible supply decreased last week $1,944,000$ bushels, against 243,000 last year. It is now $25,453,000$ bushels, against $17,140,000$ a year ago. The quantity of corn on passage is $17,459,000$ bushels, against $16,210,000$ in the previous week and $11,781,000$ last year. On the $3 d$ inst. shorts covered freely at a rise of $17 / 8$ to $21 / 4 \mathrm{c}$. The weather was cold in the Central West and frosts were predicted. Unusually cold weather has delayed growth. The start was poor. But from one source came an estimate of the stock on farms at $835,000,000$ bushels, compared with $420,-$ 000,000 bushels a year ago. To-day prices were at one time $1 / 4$ to $1 / 2 \mathrm{c}$. higher in response to the rise in wheat. But the market proved to be long and a reaction left prices $1 / 12$ to $1 / 2 \mathrm{c}$. lower. On the rise profit taking set in. The receipts were rather large. The weather was in the main favorable. Shorts had largely covered. On the other hand, the Department of Agriculture calls attention to wide spread between corn and hogs. This may be the forerunner of an unusually large consumption of corn this season. That is the view taken in the trade. The cash demand was only moderate, but cash prices were rather firm. The South sold some corn to Cuba. Nothing of that kind has happened for some time past. Final prices, moreover, show a net advance of $11 / 8$ to $13 / 4 \mathrm{c}$.

DAILY CLOSING PRICES OF CORN IN NEW YORK. No. 2 yellow-.................ts_ $841 / 2$ HOLI- $841 / 4841 / 2861 / 2861 / 2$ May delivery in elevator.July delivery in elevator--.-.
Spptember delivery in elevator Saptember delivery in elevator
December delivery in elevator
cts_ $67 \frac{13}{1 / 8}$ HOLI-
Oats declined $1 / \mathrm{c}$ at the outset fluctuations were small. No striking foatur words, the The speculation, what there is of it, is largely given up to professionals. Outsiders show little or no interest in it. Prices fell on the 1st inst. in response to lower prices for other cereals, though the decline was again small. The American visible supply decreased last week 413,000 bushels, against a decrease of $2,195,000$ in the same week last year. The total is now $38,987,000$ bushels, against $35,161,000$ a year ago. Fine weather and liberal receipts weakened prices. On the 3 d inst. prices advanced in response to a rise in corn. To-day prices at one time were $1 / 4 \mathrm{c}$. higher, but the ending was unchanged to only $1 / \mathrm{sc}$. advance. There was only a moderate amount of trading. On the whole the undertone was steady. But the speculation is sluggish. The new crop outlook is not considered exactly favorable, however, and prices hold their own very well, in spite of the lack of anything like snap in the speculation. Last prices show a rise for the week of $1 / 8$ to $1 / 2 \mathrm{c}$.

DAILY CLOSING PRICES OF OATS IN NEW YORK.

## No. 2 white

DAILY CLOSING PRICES OF
May delivery in elevator
${ }_{\mathrm{O}}^{\mathrm{of}}$
July delivery in eleyator -.....-cts. September dellivery in elevator--
December delivery in elevator DAILY CLOSING PRICES OF
May delivery in elevator ator-...-
elovatorcts.
 May delivery in elevato Sat. Mon.
$39 \%$ HOLI-
$40 \%$ DAY
$40 \%$ October deliver
$\begin{array}{lll}461 / 8 & 48 & 48 \% \text { DAY } \\ 461\end{array}$ was open on that day. The decline was largely dne to the drop of 3c. in wheat as the May deal ceased. Rye depends very much on an export demand to sustain prices. And the export demand is spasmodic. Now and then a rather large business is done with Europe. Then it suddenly stops, not to be resumed for perhaps some weeks. Prices fell on the 1st inst. with wheat lower at one time, though it rallied
later. Rye also recovered some of its early decline of that day. The American visible supply last week decreased
49,000 bushels. It is now $11,321,000$ bushels, against $10,-$ 49,000 bushels. It is now $11,321,000$ bushels, against 10,-
226,000 a year ago. A rise on the $3 d$ inst. accompanied an advance in wheat, but no export demand was reported. To-day rye closed 1 to 2c. higher. At one time the advance was a little more than that. But the speculative interest is not general. It is said, however, that Germany is confronted with the danger of very small grain crops after three months of dronght. And the offerings at Chicago were small. Shorts deemed it advisable to cover. But the export demand was small and some think the accounts of impending scarcity in Germany have probably been overdrawn. Final prices for the week show a decline of $1 / 8$ to 7/8c. net

DAILY OLOSING PRICES OF RYE FUTURES IN CHICAGO.
 September delivery in elevator-...-
December dalivery in elevator-...
Closing quotations were as follows:


$\qquad$


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 since Aug. 1 for each of the last three years have been:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | $\begin{array}{r} 3 b l s .196 l d s \\ 215,000 \end{array}$ | Jush, 60 los. | bush. 56 los. | 757.000 | $\begin{array}{\|r\|} \hline \text { bush. } 48 \text { ibs } \\ 200,000 \\ \hline \end{array}$ | $\begin{array}{r} 3 u s h .56 l b s, \\ 8,000 \end{array}$ |
| Minneapolls |  | 1,226,000 | 96,000 | 328,000 | 311,060 | 92,000 |
| Duluth. |  | 971.000 | 2,000 | 894,000 | 94,000 | 209,000 |
| Milwauk | 55.000 | 75,000 | 59.000 | 109,000 | 220,000 | 9,000 |
| Toledo. |  | 86,000 | 65,000 | 38,000 |  | 6.000 |
| Detroit |  | 10,000 | 17.000 | 14,000 |  |  |
| Indianapolls. |  | 39,000 | 178,000 | 96.000 |  |  |
| St. Lou | 101,000 35,000 | 408,000 21,000 | 455.000 483.000 | 616.000 182,000 | 2,000 | .000 |
| Kansas City |  | 607.000 | 277,000 | 59,000 |  |  |
| Omaba |  | 178.000 | 435,000 | 158,000 |  |  |
| St. Joseph |  | 93.000 | 433,000 | 16,000 |  |  |
| Wichita |  | 170,000 | 50,000 |  |  |  |
| Sloux City |  | 18,000 | 52,000 | 24,000 |  |  |
| Total wk, '2e | 406,000 | 4,832,000 | 3,054,000 | 3,291,000 | 860.000 | 325,000 |
| Same wk. Same wk. | 311,000 370,000 | 5,453,000 $\mathbf{3 , 0 7 0 , 0 0 0}$ | 4,426,000 $3,871,000$ | 3,068,000 | 561,000 | 483,000 |
| Same wk. 25 | 370,000 | 3.070,000 | 3,871,000 | 2.976.00\% | 243,000 | 414.000 |
| $\begin{aligned} & \text { Ince Aug. 1- } \\ & 1925 \end{aligned}$ | 18,964,00¢ | 300,962,000 | 198,374.006 | 197,776,00¢ | 36,153,00c | 21,745,000 |
| 1924 | 19,470,000 | 160, 864,000 | 213,121,006 | 236.060,006 | 58,286,006 | 55,039,000 |
|  | , | 8,156,00 | 57,039,0 | 04,116,0 | 7,154,00 | 25,621,000 |

Total receipts uI Ilour and gram at the seaboard ports 1or the week ended Saturday, May 29, follow:

| Receipts at- | Fleur. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | Barrels. 230,000 | $\begin{aligned} & \text { Bushels. } \\ & 1,891,000 \end{aligned}$ | Bushels. 38,000 | Bushels. 240.000 | Bushels.. <br> 124,000 | Bushets. $38,000$ |
| Philadelphia.- | 37.000 | 404,000 | 34,000 | 48.000 |  |  |
| Baitimore-.-. Newport | 20,000 2,000 | 276,000 | 19,000 | 64,000 | 290,000 | , 000 |
| New Orleans * | 42,000 | 24,000 | 133,000 | 12,000 |  |  |
| Galveston. | 110.000 | 27,000 | 6.000 | 2,333,000 | 1,123,000 | 1,621,000 |
| Bost | 75,000 | 29,000 | 1,000 | 2,033,000 | 1,125,00 | 1,021 |
| Total wk. '26 | 516,000 | 7,589,000 | 231.000 | 2,718.000 | 1,537,000 | 1,661,000 |
| Since Jan.1'26 | 9,900,000 | 63,567,000 | 8,034,000 | 19,002,000 | 10,822,000 | 4,897,000 |
| Week 1925 Since Jan.1'2 | $\begin{aligned} & 310,000 \\ & .43,000 \end{aligned}$ | $\begin{array}{r} 4.097 .000 \\ 76,513,000 \end{array}$ | $\begin{array}{r} 133,000 \\ 2,885,000 \\ \hline \end{array}$ | $\begin{array}{r} 3.590,000 \\ 24,679,000 \\ \hline \end{array}$ | $\begin{array}{r} 1,100,0 \\ 13.341,0 \\ \hline \end{array}$ | $\begin{array}{r} 1,100,000 \\ 18,843,000 \\ \hline \end{array}$ |

Week 1925 - $310,000 \quad 4.097 .000 \quad 133,000 \quad 3,590,000 \quad 1,100,0001,100,000$ * 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 29 1926, are shown in the annexed statement:

| Exports from- | Wheat. |  | Corn. |  | Flour |  | Oats. | Rye. |  | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bushels. <br> 2,004,400 |  | Bushels. |  | Barrels. <br> 174,317 |  | Bushels. $122,921$ | Bushets. 13,228 | $\begin{array}{r} \text { Bushels. } \\ 115,874 \\ 40,000 \end{array}$ |  |
| Philadelph | $\begin{aligned} & 377,000 \\ & 232,000 \end{aligned}$ |  |  |  | 3,0002,000 |  | - 20.00 |  |  |  |
| Newport N | 232,000 |  | ...----- |  | $\begin{array}{r} 2,000 \\ 2,000 \\ 20,000 \\ 114,000 \end{array}$ |  | 0 20,000 <br> 0 2.000 <br> 0 9,000 <br>  982,000 |  |  |  |
| New Orleans | 12,000$3,689,000$ |  | 102,000 |  |  |  | 507,000 |  | 115,000 |
| Total week | 6,314,400 |  | 102,000216,000 |  | 305.317 |  |  | $\begin{array}{l\|l} 7 & 1,135,921 \\ 7 & 3,357,747 \end{array}$ | $\left\lvert\, \begin{array}{r} 619,228 \\ 1,668,000 \end{array}\right.$ |  | $\begin{aligned} & 270,874 \\ & 667,479 \end{aligned}$ |
| The destination of these exports for the week and sinceJuly 1925 is as below: |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Exports for Week <br> 14 and Since <br> July 1 to- | Flour. |  |  | Wheat. |  |  |  | Corn. |  |  |
|  | $\left\|\begin{array}{c} \text { Week } \\ \text { May } 29 \\ 1926 . \end{array}\right\|$ | $\begin{array}{l\|l} \hline \text { Since } \\ 29 & \text { July } 1 \\ \hline 1925 . \end{array}$ |  | $\begin{gathered} \text { Week } \\ \text { May } 29 \\ 1926 . \end{gathered}$ |  | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ |  | $\begin{gathered} \text { Week } \\ \text { May } 29 \\ 1926 . \end{gathered}$ |  | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ |
| United Kingdom. | $\left\lvert\, \begin{array}{\|c\|} \text { Barrels. } \\ 141,114 \end{array}\right.$ | $\begin{gathered} \text { Barrels } \\ 3,294,317 \end{gathered}$ |  | Bushels. <br> $2,096,787$ <br> 4,216,613 |  | Bushets <br> S2,181,143 <br> 11,519,169 |  | Bushels. | Bushels.$2,241,204$ |  |
| Continent.--.-- | 114,125 | 5,029,727 |  |  |  | $\begin{array}{r} 11,519,169 \\ 3,241,595 \end{array}$ |  | 20,000 |  | ,695,254 |
| So. \& Cent. Amer- | 5.000 9,000 | $689,529$ |  | 1,000 |  | -140,925 |  |  |  | -682,900 |
| Brit.No.Am.Cols- |  |  |  | --.----- |  | 1,763,234 |  | 82,000 <br> $-\cdots-\cdots-$ |  | 355 |
|  |  |  |  |  |  | $\left\lvert\, \begin{array}{\|c\|c\|} \hline 198,846,066 \\ 277,611,426 \end{array}\right.$ |  |  |  |  |
| Total 1926 | 305.317 | 10.216 | , 779 |  |  | $\begin{aligned} & 102,000 \\ & 216,000 \end{aligned}$ |  | $\begin{array}{r} 298.713 \\ , 464,001 \end{array}$ |

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week
ending Friday, May 28, and since July 11925 and 1924 , are shown in the following:

|  | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925-26. |  | 1924-25. | 1925-26. |  | 1924-25. |
|  | $\begin{gathered} \text { Week } \\ \text { May } 28 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ | Week May 28. | $\begin{gathered} \text { Since } \\ \text { Suly } 1 . \end{gathered}$ | Since July 1. |
| North Amer- | Bushels. | Bushels. $350,778,000$ | $\begin{gathered} \text { Bushels. } \\ 401.675 .000 \end{gathered}$ | Bushels. $59.000$ | $\begin{aligned} & \text { Bushels. } \\ & 10.516 .000 \end{aligned}$ | Bushels. $1,188,000$ |
| Black Sea.- | 1,400,000 | 26,472,000 | 3,280,000 | 1,845.000 | 29,442,000 | 31,072,000 |
| Argentina_ Australia | 1,328,000 | $88,884,000$ $69,799,000$ | $122,440.000$ $110.204,000$ | 3,316,000 | 131,202,000 | 150,554,000 |
| India....-. | 128,000 | 5,936,000 | 35,512,000 |  |  |  |
| Oth. countr's |  | 1,040,000. | , |  | 33,850,000 | 1,438,000 |
| Total...- | 15,994,000,5 | 542,909,000, | 673,111,000 | 5.220,000 | 205,010,000 1 | 184,252,000 |

The visible supply of grain, comprising the stocks in granary at princıpal points of accumulation at lake and seaboard ports Saturday, May 29, were as follows:

| GRAIN STOCKS. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United States- | Wheat, bush. | Corn. bush. | Oats. bush. | Rye. bush. | Barley. bush. |
| New York | 51,000 | 26,000 | 496,000 | 105,000 | 34,000 |
| Boston |  | 4,000 | 9,000 | 3,000 |  |
| Philadelph | 116,000 | 163,000 | 166,000 | 4,000 | 3,000 |
| Baltimore | 160.000 | 170,000 | 79,000 | 53,000 | 5,000 |
| Newport N |  |  | 29,000 |  |  |
| New Orleans | 160,000 | 186,000 | 60,000 |  |  |
| Galvesto | 229,000 |  |  | 6,000 |  |
| Buffulo | 1,723,000 | 2,872,000 | 2,705,009 | 80,000 | 159,000 |
|  | 311,000 | 107,000 |  |  |  |
| D | 718,000 | 177,000 | 168,000 | 29,000 | 2,000 |
| Detro | 185,000 | 45,000 | 20,000 | 13,000 |  |
| Chteag | 2,333,000 | 15,656,000 | 3,573,000 | 2,968,000 | 291,000 |
| Milwa | 258,000 | 169,000 | 556.000 | 220,000 | 74,000 |
| Dulath | 3,440,000 |  | 10,558,000 | 4,082,000 | 413,000 |
| Minneap | 4,327,000 | 246,000 | 16,005,000 | 3,358,000 | 2,092,000 |
| Sioux City | 177,000 | 60,000 | 290,000 | 9,000 | 14,000 |
| St. Louls | 321.000 | 423,000 | 380,000 | 4,000 | 14,000 |
| Kansas Cit | 1,664,000 | 3,118.000 | 837.000 | 159,000 | 49,000 |
| Wichita | 444,000 | 14,000 | 11.000 |  |  |
| St. Joseph, | 238,000 | 699.000 | 32,000 | 6,000 | 3,000 |
| Peoria- |  | 12,000 | 123,000 |  |  |
| Indiana | 166.000 | 601,000 | 36,009 |  |  |
| Omaha | 359,000 | 688,000 | 2,372,009 | 74,000 | 33,000 |
|  | 314,000 258,000 |  | 147,000 | 93,000 |  |
| On Canal and Riv | 258,000 | 37,000 | 329,000 | 55.000 |  |

$\begin{array}{lllllllll}\text { Total May } 29 & 1926 \ldots 17, \ldots 52,000 & 25,453,000 & 38,987,000 & & 11,321,000 & 3,267,000 \\ \text { Total May } 22 & 1925 \ldots 18,951,000 & 27,397,000 & 39,400,000 & 11,812,000 & 3,471,000\end{array}$ $\begin{array}{lllllll}\text { Total May } 22 & 192 j_{2} \ldots & 18,951,000 & 27,37,000 & 39,400,000 & 11,812,000 & 3,471,000 \\ \text { Total May } 30 & 1925 \ldots . . .34,968,000 & 17,740,000 & 35,161,000 & 10,226,000 & 1,798,000\end{array}$ Note.-Bonded grain not included above: Oats, New York, 33,000 bushels:
Boston, 20,$000 ;$ Buffalo, 81,$000 ;$ Duluth, 149,$00 ;$ total, 288,600 bushels, against
908,000 , 908,000 bushels in 1925. Barley, New York, 26,000 bushels; Boston, 14,000;
Baliumore. 23,000: Buffalo, 67,000 : Bufalo afioat, 296 , 000 , Din canal, 104,000: total, 569,000 bushels, against $1,399,000$ bushels in 1925 . Wheat. New York, $1,128,000$ bushels; Boston, 40,000; Philadelphia, 604,000; Baltimore,
716,$000 ;$ Buffalo, $2,446,000 ;$ Buffalo afloat, 612,000; Duluth, 176,000; on lakes. 716,$000 ;$ Burfalo, $2,446,000 ;$ Buffilo afloat, 612,$000 ;$ Duluth, 176,$000 ;$ on lake
439,000 ; canal, 283,000 ; total, $6,444,000$ bushels, against $5,915,000$ bushels in 192 Canadian-

| Montreal................- 1,955,000 | 199,000 | 2,023,000 | 82,000 | 1,438,000 |
| :---: | :---: | :---: | :---: | :---: |
| Ft. William \& Pt. Arthur 32,629,000 |  |  |  |  |
| Other Canadian.........- 4,142,000 |  | 5,276,000 $1,368,000$ | 2,312,000 | 6,025,000 |

 $\begin{array}{llrrrr}\text { Total May } 221926 \ldots 40,069,000 & 210,000 & 7,149,009 & 2,896,000 & 7,621,000 \\ \text { Total May } 30 & 1925 \ldots .+31,362,000 & 84,000 & 8,788,000 & 2,112,000 & 3,153,000\end{array}$ $\xrightarrow[\text { Summary- }]{\text { Smerican_... }}$
American
Canadian
$-17,952,000$
$--38,726,000$
$\begin{array}{rrr}25,453,000 & 38,987,000 & 11,321,000 \\ 199,000 & 8,667,000 & 2,394,000\end{array}$
$3,267,000$
$8,308,000$


W JUNE 1 WEEK ENDED JUNE 1.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended June 1, follows: At the beginning of the week warm weather for the season prevailed temperatures in the more eastern districts. About the middle there was a sharp drop in temperature in the upper Mississippi Valley, and it again
became cooor in the East, but the last part of the week was warmer in
the latter area. In the South moderately warm weather persisted, with the latter area. In the South moderately warm weather persisted, with
unimportant day-to-day changes. in much the greater part of the country. The weekly mean temperatures were considerably sub-normal in the Northeast and in the Middle
Atlantic sections, and also in the Southwest and over a small area in the Atlantic sections, and also in the Southwest and over a small area in the
far Northwest. Otherwise, they were above normal, and decidedly so in the interior valley states where large areas reported, plus departures of as
much as 6 to 9 deg. In the Cotton States the weekly mean temperatures ranged from near normal to as much as 6 or 7 deg. above.
Rainfall was rather frequent in central-northern
latter part of the week was showery in the East and in thicts, while the In other parts of the South the weather was generally fair, which was
also the case in most districts west of the Routher also the case in most districts west of the Rocky Mountains.
Chart II shows the geographic distribution and totals of rainfall for the week, as a whole, The southeastern States east of the Mississippi
River and south of Tennessee and Virginia had very little rain as a rule except in parts of Florida, while the amounts were very small in west Gulf districts. There was likewise little or no rain in the trans-Rocky
Mountain States, except in immediate North Pacific sections. In the central-northern portions of the country, the Lake region, and the central valley States rainfall was moderate to generous in most districts, and
was heavy locally in the northern Plains area. The widespread and mostly generous rains that occurred from the Ohio Plains as far south as Kansas, materially lmpproved agricultural conditions in those sections, though rain is still needed in many places sonditions
the latter part of the week were also helpful in the Appalachian Mounthe districts, and the increased moisture in parts of Florida was welcome while generous rains occurred over much of the southwestern grazing
section. Warm weather in the East section. Warm weather in the East was also favorable in promoting
growth wherever moisture was sufficient, but the continued coolness in growth wherever moisture was sufficient, but the continued coolness in
the Northeast further delayed the growth of vegetation.
Over a considerable area in the Southeastern States Over a considerable area in the Southeastern States, including southcontinued severe and conditions are becoming critical. Severe drought wreuld be beneficial in nearly all Central and Northern States between the Mississippi River and Rocky Mountains. Good growing conditions con-
tinued in the west Gulif area from the lower Mississippi River westward, tinued in the west Guif area from the lower Mississippi River westward,
and the generally light rainfall was favorable for farm operations.
SMALL GRAINS. With moderate to good rains over most of the
Winter Wheat Belt, the crop generally made Winter Wheat Belt, the crop goderally made fair to good progress, except
in western and extreme northern Kansas and parts of Nebraska where the
drought is still severe and is causing considerable damage. Elsewhere in

Oklahoma In IV Inois and the northern Ohio Valley States more rain Is needed in many localities and condition ranges from poor to very good.
Heading has begun north to central ndiana and centra Iowa.
Rain has improved conditions over most of the Spring Wheat Belt, Rain has improved conditions over most of the Spring wheat Belt,
particu arly in the Red River Valley where most needed. and this crop s mostly in rair to good condition, though only poor in Minnesota and
where more rain is needed in some other localities. Oat harvest is progressing in the south with mostly good results. though
here has been some damage by rust locally in Texas. Farther north ats are generally heading short, and are riponing too rapidly in North Weather, but has made good advance in Minnesota and North Dakota
when early-planted is coming up. Rice planting is late in Texas and
Lou siana, but is progressing.
CORN - Corn planting has been nearly completed, and weather condimprovement for the week by reason of warmer in the East and muchThere was also sufficient rain to be helpful in much of the Great Plain Progress of the crop was very good to excellent in most of the northern
Ohio Valley area, except that it was generally too cool and dry in Ohio Rains in southern Illinois and Indiana, where moisture has been dericient
will greatly improve conditions if favorable temperatures prevail. In will greatly improve conditions if favorable temperatures prevait. In
Iowa the progress of the crop was fair to very good, with the first culti
vation wel advanced. while in Missouri and eastern Kansas weathe con ditions were mostly favorable by reason of beneficial rains. The crop
made fair to good progress in the Southwest, but in the Southeast it was
too dry over considerable areas, and much corn is still unplanted or not too dry over considerable areas,
germinating because of dry soil.
COTTON.-The week was moderately warm throughout the Cotton Belt
and rainfall was mostly light, except in parts of the northwest. The crop and rainfall was mostly light, except in parts of the northwest. The crop
in general, made fair to very good progress, except in the dry sections of In general, made fair to very good progress, except in the dry sections of
the Carolinas and northern Georg a where severe drought continued.
In Texas the weather was favorable for planting and replanting and In Texas the weather was favorable for planting and replanting, and
this work is mostly completed with progress of the crop very good, bu
its condition spotted, though mostly fair. In Oklahoma and Arkansas cotton made fair to very good advance, but continues late in the forme
State, and considerable is not yet up in parts of the latter because of in
Sut Alabama was favorable and field work made good advance in those States Alabama was in general, continues considerably late,
In Georgia, general improvement is noted in the south where the early planted is forming squares freely, but in the north the plants are small were generally and decidedly unfavorable because of the severe drougnt

The Weather Bureau also furnishes the following resume of the conditions in the different States:

Virginia.-Richmond: Temperatures below normal; rainfall light in mos sections, but copious showers locally; crops improved, but droughty condiout tobacco plants delayed account dry soil. Wheat good. Early potatoes and garden truck fair to good. drought on recerd over mest of State at time of planting and germination Much cotton not up and practically no stand on stiff land; progress elsewhere poor, except fair in small areas. Stands of tobacco very poor over large
areas; plants small and many dying. Potato crop short unless rain comes
South Carolina.- Columabia: Drought continues west of coastal region and
situation becoming serious. Much oats, corn and field truck not up yet in situation becoming serious. Much oats, corn and field truck not up yet in northwest with genecal condition of staple crops west of coast very unsatis-
factory. Cotton chepping has extended to northern counties as growth warrants. Tebacce inppreved generally, but needs rain badly. Potatoes being dug; sweet potate transplanting very backward.
weather, but drought severe ever much of central-northern portion. Farm work made rapid progress. Cotton greatly improved in south where con-
dition fair; early-planted forming squares freely, but crop small and late in dition fair; early-planted forming squares freely, but crop small and late in north and in south, buit small and late in north where much still to be planted, but ground toe
Florida.-Jacksonville: south but insufficient seme picial showers; locally heavy rains in east and south, but insufficient some parts. Cotton advance and condition very
good, although later than usual. Corn good growth. Cane, peanuts and good, although later than usual. Corn good growth. Cane, peanuts and
tobacco doing well. Creps geod in north; citrus groves good to excellent but much local dropping.
part. Corn, oats, potatoes, pastures, truck and minored showers latter improving pastly fair to sood condition, pastures, truck and minor crops improving
mut convance of cotton account warmth
but but continues late; cendition mostly fair to good, though poor locally in northwest; chopping progressing in central and north; stands spotted
varying mostly from poor to good.
Mississippi.-Vicksburg: Mostly and corn fairly good: fairg: progress in cultivation; good advance in chopping cotton. Progress of truck and pastures fair to good.
Warmth improved appearance of cotton and corn and only light shower permitted active cultivation; condition generally fair, but late; chopping cotton well advanced. Rice planting still in progress; much behind season.
Texas.-Houston: Moderate to good rains in north and west; mostly dry elsewhere. Progress and condition of pastures, wheat, oats, corn, and
minor crops fair to very good. Weatner favorable for cotton planting and replanting, Which was about completed, except in northwest: progress very
good; condition spotted, but mostly fair with stands of late-planted very good; local reports of worm damage in northeast and grasshopper damage In west; chopping and cultivation advance very good.
general and beneficial for all crops drourht relieved in norte to heavy rains condition of winter wheat generaily fair to very good; harvest begun in south and ripening fast in north. Corn advance and condition generally
fair; well cultivated. Cotton advance generally fair: stands irregular: fair; well cultivated, Cotton advance generally fair; stands irregular; chopping done.
light to moderate rains over about half of dry first of week for all crops; light to moderate rains over about half of state last two days very favor-
able, but rain badly needed elsewhere. Progress of cotton very good where up; considerable seed not sprouted due to drought; chopping well along and
well cultivated: plants small, but stands usually very good. Progress of corn fair: condition very good.
materially advanced farm work. Progress of corn ex rains, last of week cultivated twice. In north cotton advance only poor, but excellent in south; first chopping completed. Condition of winter wheat excellent.
Winter oats heading short; spring growing slowly. Transplanted tobacco plants growing well.
Condition of early corn vemperatures rather high; ended with good rains. to germinate and late plantings delayed because land too dry. Oats small much retarded. Progress and condition of winter wheat fair to very good muchowing at ground. Tobacco plants ready for transplanting, which has
yommenced.

THE DRY GOODS TRADE.
Friday Night, June 41926.
Conditions surrounding the textile markets showed but little change during the past week. Generally, business maintained fair proportions which in turn tended to promote some resistance to price declines. Nevertheless, the general downward tendency continued. The latter was particularly true of the floor covering division, where the new fall season was opened on Tuesday. Prices on the new
lines ranged from a decline of $10 \%$ to an advance of $5 \%$ A number of companies followed W. \& J. Sloan's unex pected action in reducing prices from 5 to $10 \%$. Others announced their intention of "standing pat" on prices established May 1, while Stephen Sanford \& Sons, Inc., ad vanced their selling levels from 4 to $5 \%$. This company was the only one, thus far, to announce an advance in quo tations. Wilton rugs showed the sharpest decline. A large number of buyers were in the market, but owing to the fact that all manufacturers did not announce their prices the first few days, activity was late in getting started. How ever, interest was said to be most encouraging and a general line of rugs and carpetings was reported to have been purchased. In regard to silks, producers have been send ing some new fancies into the market which succeeded in stimulating some buying of fall novelties. A better business was transacted on colored silks and plain crepes for immediate delivery. Georgette, which has been manufac tured into coats as well as dresses, continued to sell well especially to cutters-up. This fabric maintained its popularity during the recent lull and bids fair to meet with good demand for some weeks to come. Prices for the raw material have been somewhat firmer and higher, but pur chases continued of a hand-to-mouth character.
DOMESTIC COTTON GOODS: Although business transacted in the markets for domestic cotton goods during the week was somewhat better, prices, as a rule, were not sat isfactory. Orders, which came from widely scattered sec tions of the country, were mostly for small lots for imme diate delivery and largely for seasonal merchandise. Many lines have been bought at very low prices, which has tended to hasten curtailment of production. As orders expire manufacturers have elected to shut down looms rathe than consider many of the unreasonable offers. For in stance, reduction of production among mills situated in New Bedford has greatly increased, especially during th past three weeks. It was estimated that cloth milis in that section are operating at less than $75 \%$ of capacity, while f we cloth mills throughout New England average less tha $60 \%$ of normal production. Mills located in the South have furthered their plans to restrict output. It was reported that a number in the Carolinas have already gone on a three day-a-week schedule. In regard to the proposition to es tablish a central bureau for research and information fo the cotton goods industry, the American Cotton Manufac turers' Association has been encouraged by secretary Hoover to continue with its plans. The secretary advised the association, which represents only the cotton growing States, to make their effort a national movement. As a result, it was decided to postpone consideration of the many problems until Thursday, June 10, when New England cotton manufac turers represented through the National Cotton Manufac turers' Association will be invited to attend a joint conference in this city. It was believed that Secretary Hoover隹隹 connection will be strictly in an advisory nature, has oren a deep interest in the problems and will co-operate whe pore all in the interests public Print cloths 28 -inch $64 \times 64$ 's construction the pubted at $5^{1 / 4}$ c., and 27 -inch, $64 \times 60^{\prime} \mathrm{s}$, at 5 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 $103 / 4 \mathrm{c}$

WOOLEN GOODS: "The stability of raw wool at the London auction was an encouraging factor in the markets for woolens and worsteds. The satisfactory progress of the sale was considered the more encouraging in view of the lack of support from English manufacturers who cannot buy owing to the fact that they cannot operate their mills while the coal strike is on In the domestic market a better interest has been displayed in the new fall fabrics, although buying was still confined to filling-in lots. Factors have become more hopeful in regard to the fall retail trade and are looking forward to a broader consumption of goods. The active season is just ahead and the carryover stocks were not regarded as excessive. Illustrative of the restriction of production in this division were the wool consumption figures published by the Census Bureau. Consumption during April amounted to $33,915,605$ pounds. This was a decline of nearly $4,000,000$ pounds from the March total and about $3,000,000$ pounds below that of April 1925.

FOREIGN DRY GOODS: While there was no great trade improvement noticeable, business in the linen markets continued to total satisfactory proportions. Large orders were still conspicuous by their absence, as the majority were restricted to parcel lots for immediate delivery needed to replenish stocks. Handkerchiefs continued to be the best slling goods, although it was noticeable that damasks were selling more steadily but not in bulk. Reports from European centres continued to show improvement. Burlap markets maintained a firm undertone and prices were higher. Consumers displayed a better interest in offerings and factors were said to consider the current price levels as cheap. Light weights are quoted at 6.55 to 6.60 c ., and heavies at 8.85 c.

## State and City 7epraxtment

## MUNICIPAL BOND SALES IN MAY.

State and municipal financing during May was featured by the marketing of several large blocks of bonds, the most noteworthy of which are $\$ 22,088,000$ issued by Detroit, Mich., $\$ 18,822,000$ by Baltimore, Md., and $\$ 10,082,000$ by Westchester County, N. Y. The total for the month reached $\$ 132,39,182$ and compares with $\$ 109,046, \varsigma 2$ issued last month and $\$ 190,585,636$ floated in May 1925 , which latter, however, included $\$ 60,000,000$ New York City bonds. A summary of the large issues disposed of during May is as follows:
Nine issues of Detroit, Mich., bonds, aggregating $\$ 22,088,000$, awarded to a syndicate headed by the First National Bank of New York, taking , Seven tsout $4.1942 \%$
Seven issues of $4 \%$ Baltimore, Md., bonds, aggregating $\$ 18,822,000$,解 6109 a syndicate headed by the National City Co. of New York, at $\$ 10.082$ a
4 issues) sold $44 \%$ Westchester Counts, N. Y., bonds (composed of 4 issues), sold to Harris, Forbes \& Co. of New York and associates at 103.22 , $\$ 500000413 \%$ C
限 a basis of aboutt $424 \%$ Savings Bank of Chicago and associates at 102.11 Fourteen issues of $4 \%$
Fourteen issues of $4 \%$ Boston, Mass., bonds, aggregating \$4,395,000 of about $3.98 \%$.

## \$4,096,000 41

$84,096,00041 / 2 \%$ Jersey City, N. J., bonds sold to the New Jersey Trust . of Jersey City at 103.49, a basis of about $4.19 \%$
Idredge \& Co. of New York and associates on rental certificates, sold to $\$ 3,500.000514 \%$ Moffat Tunnel Improvement District, Colo, bonds purchased by R. M. Grant \& Co., Inc., of New York, at par. $32,562,00042$.
avings Bank of Mt. Clemens at 100.31
Two issues of $5 \%$ St. Petersburg. Fla., bonds, aggregating $\$ 2,100,000$, arded to Stranahan, Harris \& Oatis, Inc., of Toledo, at par
$\$ 2,000,000$ Minneapolis, Minn., bonds (composed of $\$ 1,300,0004 \mathrm{~s}$ and 700.0005 s ) sold to $\mathrm{E} . \mathrm{H}$. Rolims \& Sons of Boston and associates at 100.008 , a basis or about $4.15 \%$
$\$ 2,000,0006 \%$ Maricopa County Municipal Water Conservation District No. 1, Ariz., bonds, purchased by Brandon, Gordon \& Waddell of New
$\$ 1$,
$\$ 1,490,000$ Pennsauken Township and Merchantville, N. J., bonds,
 bout 4.69\%
$\$ 1,400,0006 \%$ Dade County Special Tax School District No. 2, Fla., bonds, bought by the Provident Savings Bank \& Trust Co. of Cincinnati $\$ 1,100,00041 / 2 \%$ Milwaukee County $5.82 \%$.
Continental \& Commercial Trust \& Savings Bank bonds purchased by the at 103.28, a basis of about $4.27 \%$. Savings Bank of Chicago and associates 13.28, a basis of about $4.27 \%$
$\$ 1,000,000$ State of Alabama bonds sold to a syndicate headed by the First National Bank
$\$ 1,000,00051 / 2 \%$ Merced Irrigation District, Calif., bonds awarded to the Banks-Huntley Co. and M. H. Lewis \& Ce., both of Los Angeles, at $941 / 2$.

There were also issued during May $\$ 1,540,000.41 / 2 \%$ $20-30$-year (optional) public improvement bonds by the Territory of Hawaii, which were sold to a syndicate headed by Hallgarten \& Co., New York, at 103.12, a basis of about $4.27 \%$ to optional date and a basis of about $4.32 \%$ if allowed to run full term of years.

Temporary loans negotiated during May aggregated $\$ 29,328,000$. This includes $\$ 16,000,000$ borrowed by New York City, which in addition, also issued $\$ 16,000,000$ $3 \%$ general fund bonds to take up surplus moneys of the sinking fund.
Canadian bond disposals in May amounted to $\$ 33,154,369$ Included in this total is the $\$ 25,000,0004 \% 1$ and 2 year notes floated in this country during the month by the Province of Ontario. The notes were bought by a syndicate headed by the First National Bank of New York at 99.1863 (New York funds), a basis of about $4.53 \%$.
In the following table we publish a comparison of all the various forms of obligations put out in May for the last five years:

| $1926 .$ | $1925 .$ | 1924. | $1923 .$ | $\underset{\$}{1922 .}$ |
| :---: | :---: | :---: | :---: | :---: |
| Perm't loans (U.S.) . $132,339,182$ 190,585,636 117,445,017 95,0 |  |  |  |  |
| ${ }^{*}$ Temp. loans (U. S., $29,328,000$ | 38,595,019 |  | 39,465,000 |  |
| Can. loans (perm't)- Placed In Canada_ P, d |  |  |  |  |
| Placed in U.S...- $25,000,000$ | 3,500,000 | 2,600,000 | 1,000,000 | 6,234,000 |
| Bonds of U. S. Poss_ 1,540,000 | None | 500,000 | 135,000 | None |
| Gen .fd.bds., N. Y.C 16,000,000 | None | None | None | No |

* Including temporary securitles issued by New York City, $\$ 16,000,000$ in May
1926, $\$ 30,100,000$ in May 1925, $\$ 57,600,000$ in May 1924, $\$ 17,540,000$ in May
1923 and $\$ 3,950,000$ in May 1922 .

The number of municipalities emitting permanent bonds and the number of separate issues made during May 1926 were 358 and 466, respectively. This contrasts with 399 and 535 for April 1926 and with 592 and 608 for May 1925.
For comparative purposes we add the following table showing the aggregates of long-term issues for May and the five months for a series of years:


In the following table we give a list of May 1926 loans in the amount of $\$ 12,3.9,182$, issued by 358 municipalities. In the case of each loan reference is made to the page in the "Chronicle" where accounts of the sale are given:

 28111-Elkton, Va-I. Elmore Co. I. N.

 No. Dak.-....
3244--Flint, Mich. 2 issues)
3111-Fond Du Lac Co. Wis
3244--Fort Edward, N. Y
2845 -- Fort Lauderdale, Fla-
2845 - Fort Wayne, Ind.-2845 -Fort Lauderdale, Fla-
2845 - Fort Wayne, Ind
2990-- Foxborough, Mass.-.
3111--Gary Sch. Dist., Ind
3111--Gary Sch. Dist.. Ind --4
3111_-Gaston Co. Sch. Dists. 3111_-Gaston Co. Sch. Dists.,
No. Caro-
N111_-Gaston Co. Sch. Dists.,
 2845-Glidden Con. S. D.,. Ia--4
2692-Glouester Twp., N. J.-.
2991-G Gloucester, Mass_.-. 3112_Goshen, N. Y
3244_Grand, Rapids \& Paris
Twp. Graded S. D. No 3, Frac., Mich._- Hrandview Heights. Ex.
2991_-Gilage S. Ds., Ohio..-5
2692_Grayson Co. Rd. Dists., 2692_Grayson Co. Rd. Dists., 6 2991-Green County, Tenn
3244-- Greenbup County, Y K
2692-- Greenwich N. 3112-Guernsey County, Obio-- 51
3244 _-Halifax Hespital Dist., Fla
2991-Hamiton Co., Ohio.....- $41 / 2$
2991-Hamilton Co., Ohio-...-41/2
 2991-Henderson, No. Car--2846-Hill Citys. D., Minn.-..-5 $1 / 4$
 3991_-Holyoke, Mass. (4 issues) 4
and Rose Twps. S. D. N
Mich.
 2991--Independence, Kan-....-
3112 Inverness, Fla. (6 issues)
2846 Jackson County,
 2846 Johnstown S. D. Pa Pa-.
2692 Kenmore S. D. Ohio 2846 -Kenosha, Wis.
$3113-$ Key Ridge Rur. S. D.
2846-_Kingman Con. Pav. Dist
 Dist. No. 1, Wash -5
2693--Lake Charles, La. (3 iss.)
3113 - Lakin, Kan
2991_Lancaster Twp.-.-. 3113-Lakin, Kan, -........-41/2
2991-Lancaster Twp. S. Pa-41/2 3113-Larchmont, N. Y - No. 3113--Leetonia, Ohio----1--

 2992--Logan County, Ohio--
 Dist. No. 9, Calif....
2992--Louisville, Mo 3847-_Lowell Mass. (3 issues).-. 4
2693_Lower Moreland 3245-Ludowici, Ga. Pa............... $3245-$ McCracken County, K̄̄
2992 McRae Ga- Minty, Mich. 3245 - Madison, Wis_...........
3245 - Madison, Wis 113_-Madison Twp. Rural Sch.
3245__Mahnomen Mio Minn_-........


 $2847--$ Merrose, Mass. 4 issues)-
$3113-$ Merced Irr. Dist., Calif.- $51 / 2$
$3113--M e t h u e n ~ M a s s . ~$ 3113 Methuen, Mass. (3 iss.)--4
3245 _Middlefiel, Ohio--.-.
2992_Middletown Un. S. D.
 Dist., Ohio............

$41 / 2 \quad 1927-193$ 1927-1946 1927-1931 1931-1940 1931-1955
$1931-1950$ $1931-1955$
$1927-1936$ 1936-1945
$1931-1956$ 1956 $1928-1936$
$1936-1955$
$1927-1951$
 1927-1956 $1931-1956$
$1927-1935$ $1927-1936$

$1927-1957$ | $1927-1946$ |
| :--- |
| $1927-1956$ | ${ }_{1927}^{193} 19$ 1927-1936

serially 1928-1946
$\square$
$927-19$
1946
1956
1936 ${ }_{1927-1946}^{1936}$ 1931-1945 $-\overline{25}$ years 1931-194 $\overline{6}$ 40 years
$1928-1941$ 40 years
$1928-1941$
$1928-1955$
19271931
$1931-1955$ 1928-1966 $1927-1966$
$1930-1940$ 1927-19 $\overline{5} \overline{6}$ $1932-1956$
$1928-1942$ 1928-1942 $1927-1931$

$1927-1946$ $\underset{1936}{\text { 1927-1931 }}$ $1927-19 \overline{6} \overline{4}$ | $1936-1955$ |
| :--- |
| $1927-1935$ |
| 1960 |
| $1927-1936$ |
| $1927-1931$ |
| $1-5 \mathrm{yrs}$. |
| $1927-1930$ |
| $1928-1937$ |
| $1936-194$ |

1948
1927 $1927-1976$
$1927-1946$ 15 years
20 years
30 years $1-4$ years

100,000
90,000
53,758
55,000
491,000
70,000
7,400
145,000
45.000
20,000
600,000
101-51- - $\begin{array}{ll}101.51 & 4.94 \\ 100.439 & 4.12\end{array}$ 100.14 25,000
333,467
200,000
15,000
400,00
$r 50.00$
150,00
300,00
50,000
30,000
30,000
225,00
$3,351,00$
$r 228,00$
40.00
14,0
70,00

8,00 | 100 |  |
| :---: | :---: |
| 102 |  |
| 100 |  |
| 106 |  |
| 100 |  |
| 101 |  |
| 101 |  |
| 105 |  |
| 10 |  |
| 10 |  |
|  | 10 |
| 0 | 100 |
| 0 | 10 |
|  | 10 |
| 0 | 100 |
|  | 100 |

40,000 $\begin{array}{ll}31 & 4.34\end{array}$ $\begin{array}{llll}90,000 & 106.02 & & 4.85\end{array}$ $\begin{array}{rlr}15,000 & 103.50 & \cdots- \\ 2100000 & 102.067 & 4.09 \\ 100.000 & 100.30 & \end{array}$ $\begin{array}{rll}100,000 & 100.30 & --. \\ 10,000 \\ 22,657 & 104.13 & -. .-\end{array}$ $\begin{array}{ccc}750,000 & 98.44 & 6.14 \\ 229.017 & 100.709 & 4.35 \\ 24.972 & 100.41 & 4.41\end{array}$ $r 31,00$
100.00
550.00
125.00
190.00 550.000
125.000
190,000 350,000
$r 25,000$
17,000
116,00
20,00
400,00

## 45,000

## 30,000 160,000 33,000 13,38 200,00 32,10 100,00 58.99 $4,296,0$

175,00
300.00
21,992
450.00
1,900

## 115,000 69,000

20.00
330,00
20.00
330.00
34.50
60.00
5.50

60,00
5,500
100,00

### 50.00 25.00 125.00

25.0
125,0
65.00
800
1,00
8
9.00
750.00
900.00
59.00
104.3
550,0
5

## 150,00 52,50 30,00

$\begin{array}{lll}70.000 & 100.73 & 5.94 \\ 16,000 & 100 & 4.50\end{array}$ $\begin{array}{lll}35.000 & 100.68 \\ 280.000 & 100.712 & \overline{3}\end{array}$
75,00
8,00 75,00
8,000
300.000
25.00
562.00
40
$\begin{array}{rlr}5.602 & 101.53 & 5.34 \\ r 8.000 & 100 & 4.25 \\ 25.000 & \end{array}$ $100,000 \quad 101.28 \quad 4.89$ $\begin{array}{rrr}2,000.000 & & \\ 114.935 & 104.0 \overline{8} & 4 . \overline{8} \overline{8} \\ 200,000 & 100.52 & 5.47 \\ 10.000 & 106.30 & 4.76 \\ 47.678 & 100.45 & 4.79 \\ 65,000 & 100.35 & \cdots .- \\ 1,000,000 & 94.50 & -.- \\ 77,500 & 100.30 & \overline{5} . \overline{4} \\ 4,000 & 101.17 & 5.49 \\ 10.000 & 100.70 & 4.873 \\ 9.628 & 100 & 5.00 \\ 18,000 & 103.24 & 4.21\end{array}$

Paoe. Name. Rate. Maturity.
 $-5$ $-5$

| 1947-1956 | 3,500,000 | 100 | 5.25 |
| :---: | :---: | :---: | :---: |
| 1946 | 43,000 $r 200,000$ | 101.72 105.16 | 4.64 4.60 |
| 1951 | 20,000 | 99.00 | 6.23 |
| 1927-1946 | 70.000 | 100.03 | 4.99 |
| 20 years | 25.000 | 100 | 5.00 |
| 1927-1934 | r100,000 | 100.006 | 4.24 |
| 1927-1966 | 99,500 | 100.50 | 4.47 |
|  | 20.000 | 103.12 |  |
| 1927-1946 | 375,000 |  |  |
| 19 $27-1941$ | 130.000 | 100 |  |
| 1927-1929 | 24.319 | 102.10 | 4.89 |
| 1927-1946 | 122.000 16.000 | 100.29 |  |
| 1928-1941 | 92,500 | 100.33 | 5.46 |
|  | 50,000 |  |  |
| 1927-1936 | 70,000 | 101.17 | 4.25 | Sparta Cent. S. D. No.

1, N. Y.
$\begin{array}{lll}\text { 2848_- Pasadena Mun. Impt. D. } \\ \text { No. 4, Calif. } \\ \text { 2848_Pasco County } & \text { 1943-1951 }\end{array}$

## 





| 300.000 | 102.17 | 4.31 |
| ---: | ---: | ---: |
| 1.424 | 102.12 | 3.69 |
| 25.000 | 100.55 | 4.43 |
| 29,500 | 100.44 | 4.82 |
| 236.000 | 102.50 | 4.29 |
| 250.000 | 103.22 | 4.19 |
| 20.000 | 102.16 | 4.24 |
| 34.163 | 100.0 | 4.50 |
| 17,397 | 100.01 | 4.24 |
| 200,000 | 96.55 | 5.83 |
| 38,400 | 100.10 | 4.35 |
| 25.950 |  |  |
| 230,000 | 98.13 | .-- |
| 50.000 | 97 |  |
| 18.000 | 100.61 | 5.95 |
| 120.000 | 101.57 | 4.17 |
| 28.000 | 95.10 | 7.15 |
| 15,000 | 101.57 | 4.37 |

216,000
$\begin{array}{rrr}100,000 & 95.00 & \ldots \\ 125,000 & 100.32 & 4.28 \\ 30,000 & 100.18 & \ldots-.\end{array}$


## 29 28 28 2 3 3 <br> $\qquad$






 3115- Rutiand, 5 t. (2 issues). $-41 / 4$
2994-- St. Fransis Levee Dist.











litit 1ew


| Page. Name. <br> 2994--Trenton S. D., Neb 2849--Tryon, No. Caro- <br> 3247-Tuckahoe, N. Y. (4 iss.)-4.40 <br> 2849-Tuckahoe, N. Y <br> 2994--Union County, N. J. <br> 2696_-Underwood Con. S. D., | $\begin{gathered} \text { Maturity } \\ 1932-1946 \\ \hline 1927-1941 \\ 1927-1943 \\ 1928-1976 \end{gathered}$ | $\begin{array}{r} \text { Amount. } \\ 60,000 \\ 150.000 \\ 33,000 \\ r 17,000 \\ 497,000 \end{array}$ | $\begin{gathered} \text { Price. } \\ 99.54 \\ 101.01 \\ 100.24 \\ 100.41 \\ 100.63 \end{gathered}$ | $\begin{array}{r} \text { Basis. } \\ 4.55 \\ \hline 4.35 \\ 4.44 \\ 4.21 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| 3247 Iowa | 1928-1945 | 75.000 | 101.46 | 4.32 |
| 3247--Union Beach, N. J ---.-. 6 | 6 years | 258.000 | 100 | 6.00 |
| 3116.-Upper Penns Neck Twp. <br> Sch. Dist., N. J....-5 | 1956 | 120,000 74,000 | 101.37 | 4.18 |
| 2696-Ventura S, D, Calif |  | 15,000 | 102.45 |  |
| Calif. |  |  |  | 39 |
| Vero B | 1927-1936 | 161,500 | 8.50 | 6.52 |
| 2696 - Verona, N | 1928-1956 | 50,000 | 100.15 | 4.48 |
| 2994-_ Waldorf. Minn........ Walla Walla Co. Jt. Sch. Dist. Nos. 25 and 100 , |  | 3,500 |  |  |
| 2849 Wallington |  | 65,000 | 100.54 | 496 |
| 2696 - Warren Twp. S. D. No. 8, | 1926-1936 | 10,000 |  |  |
| 2994.-Watertown Ind. | 1928-1956 | 75,000 | 100.06 | 4.48 |
| No. 1, So. Dak | 1927-1936 | 15,000 |  |  |
| 2850 _ Webb Union Free |  |  |  |  |
| 3116-Wayne. | -1936 | 190,000 303,000 | 104.47 | 5.19 |
| 3247 Waynesboro, Miss-.-.-51/2 | 1927-1951 | 1303,000 60,000 |  | 19 |
| Wellsville Un. Fre |  |  |  |  |
| No. | 1929 |  | 102.26 | 4.39 |
| 2994-W Westchester Co., N. Y |  |  |  | 4.75 |
| 5. West Lissues) | 1928-1978 | 0082,000 | 103.22 | 4.06 |
| -- No. Caro. | 1931-1946 | 8,000 |  |  |
| 2696_-West Pittston S. D., Pa_-41/2 | 1931-1951 | 275,000 | 102.37 | 4.31 |
| ${ }^{2696}$-West Seneca, N. Y...--4. 4.4 | 1928-1956 | 290,000 | 100.96 | 4.32 |
| 2850 _ Westville, N. 2696_ Wheaten, III | 1928-1963 | 112.000 | 102,79 | 4.79 |
| 2696.-Wheaten, III. <br> 2850. White Plains, N. Y. | 1928-1932 | 5,000 |  | 4.50 |
| issues) | 1929-1948 | 112,000 | 102.902 | 4.18 |
| 3247--Wilson Grad. S. D., N.C. ${ }^{-48}$ | 1929-1958 | $\begin{aligned} & 55,000 \\ & 75.000 \end{aligned}$ |  | 4.64 |
| 2850 -- Winter Haven, | 1927-1936 | 900,000 | 95.50 | 7.10 |
| 2696.-Witt Sch. Dist., II | 1929-1944 | 30,000 | 100.49 | 4.94 |
| So. Caro......-. $51 / 4$ |  | 40,000 | 100.76 |  |
| 2995-- W iscomico Co | 1937-1942 | 24,000 | 106.18 | 4.39 |
| 3247 - Woodsffeld, <br> 2850 Woodstock. | 1927-1936 | $\begin{aligned} & 8,291 \\ & 65,000 \end{aligned}$ | 105.79 103.05 | 4.74 |
| 3116.-Woonsocket, R.I. (4 iss.) 4 | 1927-1966 | 790,000 | 99.30 | 4.32 |
| 2850 - Worcester, Mass. (3 is |  |  |  |  |
| 051 sues) (Nov | 1926-1935 | 11,000 |  | 4.00 |
| 2851-- W yandotte | 1927-1946 | 979.000 350.000 | 100.12 | 4.24 4.50 |
| 2995--York Co., So. Caro-----4.60 | 1927-1929 | 217,000 | 100.43 | 4.41 |
| 3116-_Zanesville, Ohio....-.-. 5 | 1927-1931 | 258,000 | 101.10 | 4.60 |

Total bond sales for May ( 358 municipali
ties, covering 466 separate issues)
$d$ Subject to call in and during the earlier years and to mature in the later year. $k$ Not including $\$ 29.328 .000$ temporary loans. $r$ Refunding bonds.
$y$ And other considerations.
BONDS OF UNITED STATES POSSESSIONS.

| Page. Name. |
| :--- |
| Rate. Maturity. |
| 2991__Hawail (Territory of)_--4 |

$d$ Subject to call in and during earlier year and to mature in the later year. The following item included in our April total should be eliminated from same. We give the page number of the issue of our paper in which the reason for this elimination may be found.
Page. Wame.
2994_-Walla Walla, Wash. (April list)
Amount.
$\$ 120.000$
We have also learned of the following additional sales for previous months:

 2843_Broorline, Mass,
2989_- Burnside, Con. Ind. Sch.
Dist. 2989_Burnside Con. Ind. Sch. 2844 - Canyonville, Or
 Griggs Twp. Seh. Dist.
N1/. 11, Iowa (Feb.) Ark-61/2 1927-1940
3112-Hoxie Special S. D., Ark.
 No. 4. Mont_-............
2992-Mansfield, Tex
2992 Muskingum County, Ohio5
 2993
2993
2848
2848

$\begin{array}{lll}\text { 2849-Taunton, Mass. (Oct. } 25 \text { ) } & \text { 41/4 } & \text { 1926-1932 } \\ \text { 2849.-Trumbull County, Ohio }\end{array}$ 2849_ Waltham, Mass. (3 issues) 2995_ Williams County, Ohio_- $6 \quad 1935-1940 \quad 1927 \quad 90.000$

All of the above sales (except as indicated) are for April. These additional April issues will make the total sales (not including temporary loans) for that month $\$ 109,046,923$. DEBENTURES SOLD BY CANADIAN MUNICIPALITIES IN MAY. $\begin{array}{lll}\text { Page. Name. } & \text { Rate. Maturity. Amount. Price. Basis } \\ 3248 \\ 25 & \text { Belle }\end{array}$




Total amount of debentures sold during May-\$33,154,369

## NEWS ITEMS.

Long Beach, Los Angeles County, Calif.-City Plan of Government to Be Voted Upon.-The voters of this city on July 16 will elect a board of fifteen freeholders to determine whether the city shall adopt a mayor form of government or keep the present city manager plan.

## BOND PROPOSALS AND NEGOTIATIONS

 this week have been as follows:AGAR, Sully County, So. Dak,-BOND OFFERING.-Margaret Sunne. Town Clerk, will receive sealed bids until to-day (June 5 . for $\$ 11.000$
water works bonds. A certified check for $\$ 550$, payable to the Town
Treasurer required. asurer required.
wilbany, Albany County, N. Y.-BOND offering.-Sealed bids troller for the following seven issues of $41 / 4 \%$ couppon or registered bonds,
a.csrexating $\$ 2$ ackerating $\$ 2,360,500$. Denom. $\$ 1,000$ and $\$ 500$. Due $\$ 7,500$ June 1
$\$ 300,000$ water bonds.
1927 to 1927 to 1966. inclusive.
600,000 pubitc . . improvement series A bonds. Denom. $\$ 1,000$. Due
$\$ 15.000$ June 1927 to 1966, inclusive. 215,000 public improvement series B. bonds. Denom. $\$ 1,000, \$ 500$ and
 115,000 pubic improvement series D bonds. Delenem. $\$ 1,000$ and $\$ 500$. 435,000 Due stree improvement series A bonds. inclusive. 130,000 Due steet improvement series B bonds. Denom. $\$ 1,000$. Due Date June 1 1926. Princlpal and semi-annual interest (J. \& D.) payable In gold at the Guaranty Trust Co.. New York City. Certified check for $2 \%$ of the bonds bid for, payable to the city, required. Letaly appryerty
by Gilbert $V$. Schenck, Corporation Counsel., Albany, and Reed. Dougher
 will purchase for the city's sinking fung
not of $\$ 1.000$ or $\$ 500$ denomination.
ALBION SCHOOL DISTRICT, Calhoun County, Mich.-BONDS VOTED.-At an election held recently the voters authorized the issuance
of $\$ 175,000$ new unit central school bonds by a vote of 375 for to 176 against. ALLEGAN COUNTY (P. O. Allegan), Mich.-BOND SALE.-On May 26 the $\$ 64,000$ coupon road assessmant, district
on that . 11 bonds orfered
date (V. 122, p. 2988) were awarded to the Deiroit Trust Co. of Detroit as 41/2s at a premium of \$16, equal to 100.02. Dete Date May 11926 .
Due May 1928 to 1936 , inclusive.
AMES, Story County, Iowa.-BONDS VOTED.-At an election held
on May 26 the voters authorized the issuance of $\$ 80.000$ school bonds. ANSONIA, Darke County, Ohio--NOTE OFFERING.- Sealed bids
 June 1 1926. Interest A. \& O. Due $\$ 3.551$. 25 , each six months from April 1 1 1927 to Oct. 11931 inclusive Certified check for $5 \%$
amount of notes bid for, payable to the village Treasurer, required.
ARMOUR INDEPENDENT SCHOOL DISTRICT, So. Dak.-BOND of ent until June 11 for $\$ 45,0005 \%$ school bonds Due $\$ 2.000$. 1927 to 1941 , 1941 incusivive, and $\$ 3.000,1942$ to 1946 incususive. Principa a nd interest
payable at a bank to be designated by the purchaser. A certified check for payable at a bank to be dessignated.
$10 \%$ of the amount bid required.
ATLANTIC COUNTY (P. O. Atlantic City), N. J.- BOND SALE.aggregating $\$ 444,000$ offered on that date were awarded as follows:
To the Bankers Trust Co. of Atlantic City:
$\$ 53,000$ of about $4.35 \%$. Dated June 1 $\$ 926.50$, equal to 101.55. a basis
 $\$ 388,000(\$ 391.000$ offered) road impt. bonds, paying $\$ 391.016$. equal to June 2 as follows, \$\$3,000.1927. to 1931 incl., and $\$ 44,000,1932$
to 1934 incl., and $\$ 41,000,1935$.
AVALON SCHOOL DISTRICT (P. O. Pittgburgh) Allegheny County, Pa.-BOND SALEE-On May 27 the following two
41/\% bonds, aggregating $\$ 265.000$ were awarded as follows: $\$ 180,000$ school bonds offered on that date (V. $122, \mathrm{D}, 2988$ ). Due on

 85,000 school bonds offered on that date (v. 122, D. 2843 ). Due on
March a a follows $\$ 5.0001931, \$ 3.0001932$ to 1943, incl., and $\$ 4,0001944$ to 1954, incl. Date March 11926.
BLACKFORD COUNTY (P. O. Hartford City), Ind.- BOND SALE. p. 2531) were awarded to the Pletcher American Co of Indiana oolis at a
 to 1931 incl.
BOCA RATON, Palm Beach County, Fla.- NO BIDS.- No bids were
received for the $\$ 500,0006 \%$ town bonds offered on May $19-\mathrm{V} .122$, received
p. 2690.
BOSTON, Suffolk County, Mass.-TEMPORARY LOAN.-The First National Bank of Boston was a warded on June 1 a $\$ 2$,
rary loan on a $3.33 \%$ discount basis plus a premium of $\$ 7$.

BRADLEY BEACH, Monmouth County, N. J.- BOND GFFERINGGSealed bids will be received until 8 p. m. June 15 ry. Frederic improvement
Borough Clerk, for an issue of $5 \%$ cupon or registered imp bonds, not to exceed $\$ 70.000$, no more bonds to be awarded than will pro-
duce a premium of $\$ 1,060$ over $\$ 70.000$. Denom. $\$ 1,000$. Dated June 1 1926. Principal and semi-annual interest (J. \&D. .) pavable in gold at the
 inclusive on bonds bid for, payable to the
amount by Clay \& Dillon, of New York.

BRISTOL COUNTY (P. O. Fall River), Mass.-NOTE SALEE-On June 2 the First National Bank of Boston pur),
trial Farm notes on a $3.61 \%$ discount basis,
BROWARD COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 2 bonds offered on May 31-V. 122 , p. 2843 -were awarded to Prudden \&
Co. of Toledo at 96 a basis of about $6.38 \%$. Dated June 11926 . Due June 1 as follows $\$ 6,000$. 1929 to 1943 incl.; $\$ 8,000,1944$ to 1948 incl.
and $\$ 10,000,1949$ to 1955 incl.
BROWNSVILLE INDEPENDENT SCHOOL DISTRICT, Cameron

 $\$ 1,000,1927$ to 1936 ,
BRYAN, Brazos County, Tex.-BONDS REGISTERED.- The State
Comptroller of Texas registered on May 24 an issue of $\$ 25,0005 \%$ watertower bonds. Due serially.
BUFFALO, Erie County, N. Y.-BOND SALE.-On June 1 the fol-
owing 14 issues of 41 \% coupon or registered bonds, aggregating $\$ 7,682,000$. lowing 14 issues of $4 \%$, coupon or registered bonds, aggregating $57,682,000$.
offered on that date (
 Eodes, Diiion \& Co., Phelps, Fenn \& CO, Ames. Emerich \& Co. and H. Lrate Aallin \& Lee and J. A. De Camp \& Co, Both of Now York:
Hannahs, Bandes Bank of Bufalo and the Manuacturers \& Traders Trust Co. of Buffalo at 101.609 , a basis of about $4.07 \%$.
$\$ 2,000,000$ school bonds. Due 1927 to 1946 incl.
500.000 harbor impt. bonds. Due 1927 to 1946 incl.
420,000 park bonds. Due 1927 to 1946 incl
400.000 river channel bonds. Due 1927 to 1946 incl.
380,000 public markets bonds. Due 1927 to 1946 incl

380,000 public markets bonds. Due 1927 to 1946 incl.


 Other bldders were:
Bidders
Bidders
Bidders- Trust Co., Buffalo; First National Bank, Roosevelt
H Marine
\& Sldred
\& Son, Eldredge \& Co. Geo. B. Gibbons \& Co., Inc., Kean,

The bankers are re-offering the bonds at prices to yield from 3.50 to $4 \%$, according to maturity. The following table shows amounts, maturities

BUHL. St. Louis County, Minn.-BOND SALE.-The two issues of
mprovement bonds aggresating $\$ 85,000$ offered on May $26-\mathrm{V} .122$, p. 2999 were awarded as follows:
$\$ 45,000$ sewer bonds to Kalman $\&$ Co. of St. Paul
$\$ 45,000$ sewer bonds to Kalman \& Co. of St. Paul.
40,000 light. heat and power bonds to the Drake-Jones Co. of MinneRates not given.
CANAJOHARIE, Montgomery County, N. Y.-BCND SALE--On

CANYONVILLE, Douglas County, Ore.-BOND DESCRIPTION.The of Roseburg, at 100.33 (V) bear interest at the rate of 66 and are described as follows. Date May 1
1926 Deno. $\$ 500$. Due $\$ 500$ May 11932 to 1946, inclusive. Interest
1920.
CARBONDALE, Lackawanna County, Pa.-BOND OFFERING.Olerk, for $\$ 116,000441 / \%$ funding bonds. Denom. $\$ 1.000$. Scott, City
 Cortified check for $\$ 2.000$. payable to the City Treasurer, require
Ity approved by Townsend, Elliott \& Munson, of Philadelphia.
CENTRALIA TOWNSHIP SCHOOL DISTRICT (P. O. Centralia) erection bonds offered on that date ( $V$. 122, p. 1203) were awarded thoo
 a basis of about $4.49 \%$. Date June 11926 . Due June 11946.
CHANDLER, Maricopa County, Ariz.-BOND OFFERING.-F. V Howley, Town Clerk, will receive sealed bids until $10 \mathrm{a}, \mathrm{m}$. June 25 for
$\$ 100.000$
$5 \%$
water
 ied check for $\$ 1,000$, payable to the Town Treasurer, is required. Lesality approved by Pershing. Nye, Frye \& Taimadze. Deaver. These are the
bonds originally scheduled for sale on May 25 (V. 122, p. 2690).
CHARLESTON INDEPENDENT SCHOOL DISTRICT (P. O. Char
 until 2
D. m. June 8 for $\$ 100,0005 \%$ coupon school bonds. Dated July 11
1923 . Deno. $\$ 1.000$. Due July 1 as follows: $\$ 15,000$, 1942 , $\$ 45,000$, 1943 and $\$ 40,000$. 1944 . Prin. and semi-annual int. York City, at option of holder A certifled check for $2 \%$ of the par value
of the bonds. payable to the State of West Virginia, required. Legality of the bonds, payable tho the state of West Virg
approved by John C. Thomson, New York City.
Assessed valuation-
inancial Statement.
-.-.- $2,080,000$
CHESTER TOWNSHIP SCHOOL DISTRICT (P. O. Maple Shade), celved until 8 p . m. June 22 by Helen R. Roberston, District Clerk, for an issue of $5 \%$ school bonds, not to exceed 8169.000 no more bonds to be awarded than will produce a premium of $\$ 1,000$ over $\$ 169,000$. Denom.
$\$ 1,000$. Dated June 15 1926. Prin. and semi-annual int. (J. \& D. 15 ) payable at the Maple Zhade National Bank, Maple Shade. Due on June
15 as follows: $\$ 5.000,1927$ to 1941 incl. $\$ 6,000,1942$ to 1952 incl. and \$7.000, 1953 to 1956 incl. Certified check for $2 \%$ of the amount of bonds CHICAGO SOUTH PARK DISTRICT (P O
County, III.-BONDS OFFERED.-Sealed bids were received Cono), Cook June 3 by E. J. Whitty, Secretary of Park Commissioners, for the following three issues of 4\% bonds, aggregating $\$ 3,200,000$ :
$\$ 2,000,000$ Grant Park impt. bonds. Int. A. \&O.
$1,000,000$ stadium completion bonds. Date July 1 1925. Int. J. \& J.

200,000 park bonds. Date May 1 1926. Due $\$ 10,000$ May 11927 Denom. $\$ 1,000$. Certified check for $5 \%$ of bid, payable to the Com-
missioners, required. Legality approved by Ohapman, Cutler \& Parker of Chicago
CHILDRESS, Childress County, Tex--BOND OFFERING.-J. E.
 40,000 city hall bonds. Due $\$ 1,000,1927$ to 1966 , fncl.
35,000 sewer extension bonds. Dne $\$ 1,000,1932$ to 1966 , incl.
 Bond and warrant debt (including these issues) $\qquad$ \$662,000 Less water works bo
Less sewer warrants
Less sink bonds.-. 511,750
Net bond and warrant debt
Assessed value 1925 $\$ 150,250$
$3,763.854$
Population ( 1920 Census), 5,003 ; present (estimated), 7,500 , CLARKSTON, Asotin County, Wash, - BOND SALE.-S. A. Cop-
piner of this city has purchased an issue or $\$ 6,0005 \%$ improvement bonds CLARKSVILLE SCHOOL DISTRICT (P. O. Jeffersonville), Clark
 and se $5 \%$ school bons. (D) Jeffersonville Due $\$ 2.00$ July 11927 and $\$ 2,000$ Jan. 1 and July 11928
to Jan. 11937 , inclusive. $\underset{\text { CFLAY }}{ }$ (P. O. Brookville), Montgomery County, Ohio.-NOTE
 months. from May 1192 to Nov. 11931 . inclusive. Certified check for
$5 \%$ of the amount of notes bid for, payable to the Township Olerk, required. CLAY COUNTY SCHOOL DISTRICT No. 101 (P. O. Trumbull), Neb.- BOND SALE.-The Peters Trust CO. of O maha has purchased an
issue of $\$ 50.00041 / 2 \%$ school honds. Date June 11926 . Denom. $\$ 1.000$. Due June 1 as follows: $\$ 5.000$, $1931 ; \$ 1,000$, 1932 to 1935 incl.; $\$ 2.000$
1936 to 1942 incl. and $\$ 3.000,1943$ to 1951 incl. Prin. and semlannual int. (J. \& D. payable at the County Treasurer's office. Legality approved Financial Statement.
Assessed valuation, 1925 .
Total bonded debtithis iss.
Population, estimated, 7
Population, estimated, 750 .
$\mathbf{\$ 1 , 5 1 7 , 2 5 4}$
50,000
CLINTON TOWNSHIP SCHOOL DISTRICT (P. O. Lebanon), bonds offer on that date (V, 122, p. 3110 Were awarded to Graham,
Parson \& Co . N New York, takking $\$ 41,000$ ( 41.500 offered) for $\$ 41,701$, equal to 101.70, a basis of about $4.78 \%$. Dated July 11926 . Due on
July 1 as follows: $\$ 2,000,1927$ to 1946 incl., and $\$ 1,000,1947$. COLLINGDALE (P. O. Darby), Delaware County, Pa. - BOND
oFFERING.-Sealed bids will be received until June 7 by the Borough Secretary for $\$ 20,0005 \%$ borough bonds.
COMMANCHE, Commanche County, Tex.-BOND DESCRIPTION.
 COTTAGE GROVE, Lane County, Ore-BOND OFFERING.Homer Galloway City Recorder, will receive sealed bids until 8 p. m .
June 7 for the followigg not exceeding $5 \%$ coupon bonds, aggregating $\$ 10,000$ cith hall bonds. Date July 11926 . Due July 1 1946. Principal $15,000 \begin{aligned} & \text { office. } \\ & \text { water } \\ & \$ 3,000 \\ & \text { system } \\ & \text { June }\end{aligned}$ improvement bonds. 1937 to 1941 , inclusive. $\begin{gathered}\text { Date June } 1 \text { 1 } \\ \text { Principal and semi-annual }\end{gathered}$ \$3,000 June 1 1937. to 1941, inclusive. Principal and semi-
interest (J. \& D.) payable at the City Treasurar's office.

## Denom. $\$ 500$.

COTTONWOOD SCHOOL DISTRICT NO. 27 (P. O. Carlsbad), Treasurar,will receive sealed bids of until $10 \mathrm{a} . \mathrm{m}$. June 25 for $\$ 5,000$ net exceeding $6 \%$ school bonds. Date June 11926 . Denom. $\$ 500$. Due June 1 Treasurer's oftice or Parlsbad National Bank at option of holder. A certified
required.
CRANBERRY TOWNSHIP (P. O. Mars, R. F. D. 2), Butler County,
 1934.

CRANSTON, Providence County, R. I.-BONDS OFFERED.-Sealed
 First National Bank, Boston, or at the Rhode Island Hospital Trust Co., Providence. Due Si5.000 June 1927 to 1966, inclusive. Bonds will be
prepared under the supervision of the First National Bank, Boston, which
隹 thereon, and the validity of the bonds will be approved by Ropes, Gray, Boyden \& Perkins, of Boston.
Miade County special TAX School district no. 14 (P. O. June 2-V. 122, p. 2990 -were awarded to Spitzer. Roick \& Co. of Toledo and Seasongood \& Mayer of Cincinnati. jointly. at 97.80 , a basis of about 6.24\%. Date May 1 1926. Due $\$ 32,000$ May 11929 to 1953 incl

Assessed valuation 1925 (Cinancial assessment basis) Total bonded debt, this issue only

DALLAS COUNTY (P. O. Selma), Ala.-BOND OFFERING.-Judge court-house annex bonds.
DANVILLE, Pittsylvania County, Va-BOND SALE.-The following ${ }^{41 / 2 \%}$ were awarded to Braun. Bosworth \& Co. of Toledo. at a discount of $\$ 799.99$, equal to 99.75 a a basis of about $4.53 \%$ :
$\$ 200,000$ school bonds. Date July 1 1925. Due $\$ 8,000$ July 11926 to 75,000 electrical improvement bonds. Date June 1 1926. Due $\$ 3,000$
 DEARBORN TOWNSHIP SCHOOL DISTRICT NO. 4 (P. O. Dear-
 $\$ 1,000$. Dated Jan. 15 1926. Due on Jan. 15 as follows: $\$ 6.000$, 1927; tified check for $\$ 1,000$ required. Purchaser to furnish printed bonds and pay attorney's expenses.
DENISON, Grayson County, Tex.-BONDS REGISTERED. - The
state Comptroller of Texas registered on May 26 the following $5 \%$ bonds agatregaming $\$ 200.000$ :
$\$ 150.000$ school bonds.
50,000 street improvement bonds.

DENISON, Grayson County, Tex.- BONDS OFFERED.-Sealed bids
were received by the City Secretary on June 3 for $\$ 200,000$ city bonds. DEXTER, Jefferson County, N. Y-BOND SALE.-On June 1 the


Dated June 11926.
DUNKIRK, Chautauqua County, N. Y.-BOND OFFERING.-Sealed blds will bereceived until 7.30 D . m. July 6 by s . T. Colman, City Treasurer
 and int. payable at the cit
ECORSE TOWNSHIP SCHOOL DISTRICT NO. 5 (P. O. Lincoln received until 7 p. M. (Eastern standard time) June 9 by Arthur C. Nieman
Seretary Board of Education, for $\$ 200.00$ not exceding $5 \%$ schol bonds
Denom $\$ 1.000$. Certified check for $\$ 3,000$ payable to the School Board Denom.
required.
ELIZABETH, Union County, N. J.-BOND SALE.-On June 3 the that date (V. 122, p. 2990) were awarded to the Union County Trust Co of Elizabeth and M. M. Freoman \& Co. of Philadelphia as 41 4 at a prem-
lum of $\$ 3,3856$ equal to 100.55 , a basis of about $4.15 \%$. Dated May 1
1926 . Due May 1 Da32.
ELIZABETH CITY, Pasquotank County, No. Caro--BOND p. min for the following $4 \frac{3 / 4}{}$ or $5 \%$ coupon bonds, aggregatin

water bonds. Due May 1 as follows: $\$ 7.000$. 1929 to 1936 incl.
$\$ 10.000,1937$
1956 to 1945 incl.; $\$ 13,000,1946$ to 1955 incl. and $\$ 17,000$
 110,000 sanitary sewer bonds. Due May 1 as follows: $\$ 2,000,1929$ to 39.000 public improvement bonds. Due s1,000 May 1929 to 1967 incl Date May 1 1926. Denom. S1,000. Prin. and int. (M. \& N.) payable
in gold in New York. The bonds will be prepared under the supervision of the United States Mortgage \& Trust Co.. New York City, which will certify as to the genuineness of the official signatures and seal thereon. A certified
check for $\$ 18,700$ required. Legality to be approved by Chester B.
. Massilich, Now York Clty.
ENDERLIN, Ransom County, No. Dak.-BOND OFFERING.- V . S Underwood. City Auditor, will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$. June 7 for
$\$ 25.00 \mathrm{D}^{2}$. City hall bonds.
A certified check for $\$ 1.250$ required. 1 1926. Interest payable J. \& D. ENGLEWOOD, Arapahoe County, Colo-BOND OFFERING.Lenora Fogle, City Clerk, will receive sealed bids until 8 p . m June 14 for
$\$ 25.0005 \%$. $51 / 2 \%$ or $6 \%$ Water Main District No. 2 bonds. Denom.
500 and $\$ 100$.

ESPANOLA SCHOOL DISTRICT NO. 45 (P. O. Espanola), Rio Arriba County, N. Mex.-BOND OFFERING.-J. I. Martinez, County
 and semi-annual interest (J. \& D.) payable at the state Treasurer's office or at the Chase National Bank, New York City, at option of holder. A
certified check for $5 \%$ of the amount bid, payable to the above-named minal. required.
EUSTIS, Lake County, Fla.-BOND ofFERING.-George J. Dykes,
 (J. \& J.) payable at the National Park Bank, New York City A A certified

EVANSTON, Cook County, III.- BOND SALE.-On June 1 the fol-
owing three issues of $41 \% \%$ bonds. aggregating $\$ 95.000$ orfered on that date were awarded to Halsey. Stuart \& Co. of Chicago at a premium of $\$ 2.275$, equal to 102.39 a basis of about 4.21 \%.
$\$ 60,000$ Fourth Ward Boltwood Park impt. bonds. Due $\$ 3,000$ June 1 25,000 pubilic grounds and park impt. bonds. Due June 1 an follows:
11,000. 1927 to 1941 , incl., and 82,000 ,
1942 to 1946 . incl. 10,000 Sixth Ward Park land and park equipment, second series, bonds. Due $\$ 1,000$ June 1 1927 to 1936, incl.
Denom. $\$ 1.000$ Dated June 1 1926. Legality approved by Chapman,
Cutler \& Parker of Chicazo.
FALL RIVER, Bristol County, Mass.-BOND SALE.-On June 1 vere awarded to R . L. Day \& Co. of Boston on that date (V. $122, \mathrm{p}$. 311 ) Other bidders were: 11926 . Due $\$ 15,000$, June 11927 to 1936 incl. Bidders Old Colony Corporation, Boston
Oarris, Forbes \& Co., Inc., Bosto rerrill Oldham en Boston. Gerrill, Oldham \& Co, Inc., Boston-........................ Estabrook \& Co., Boston,
Metacomet National Bank, Fail River -100.88
-100.85

 50,000 water bonds. Due $\$ 1,000,1927$ to 1956 incl., and $\$ 2,000,1957$ Date May 11926 to
GILA VALLEY POWER DISTRICT (P. O. Welton) Yuma County, Ariz.-NO BIDS.-No bids were received for the $\$ 80,0006 \%$ improvemen GRAND RAPIDS AND PARIS TOWNSHIP GRADED SCHOOL Mich.-BOND SALE.-On May 29 the $\$ 40,00041 / 2 \%$ school bonds offered

GREENUP COUNTY (P. O. Greenup), Ky.-BOND SALE.-The were awarded to the Weil, Roth \& Irving Co. of Cincinnati at a premium
of $\$ 305$, equal to 100.30 . Dated June 11926 . Due serially 1931 to 1950
incl. incl
H
HALIFAX HOSPITAL DISTRICT (P. O. Daytona Beach), Volusia
County, Fla.-BOND SALE.-The $\$ 750,000$. 6 hospital bonds offered on May $31-\mathrm{V} .122$, p. $2845-$ were awarded to th Merchants Bank
Trust Trust Co. of Daytona at 98.44, a basis of a abo
1926 Due $\$ 30.000$ April 11931 to 1955 incl.
HARRISONBURG, Rockingham County, Va.-BOND SALE.The sia, ${ }^{\text {p. } 2692 \text { ) were awarded to Braun, Bosworth \& Co. of Toledo, at a premium }}$ of $\$ 5.650$ e equal to 104.52 . In our notice of the offerine of these bonds e sold as $\$ 100,000$
Counrisburg SCHOOL DISTRICT (P. O. Harrisburg) Dauphin school bonds offered on that date (V. 122, p. 2846) were awarded to W. H Date May 15 1926. Due on May 15 as follows: $\$ 90,000$, 1931; $\$ 18,000$.
HARRISVILLE, Lewis County, N. Y.-BOND SALE.-On June ${ }^{1}$
 HARTSELLE, Morgan County, Ala.-BOND orfering.-The City Clerk will recelve seaed bids until $2: 30 \mathrm{p}$. m. June 7 for $\$ 65,000$ water and
sewer bonds. Due in 30 years
HAVANA, Gadsden County, Fla.-BONDS VOTED.-At a recent
lection the voters authorized the issuance of $\$ 65,000$ paving and sewer bonds.
HAVERHILL, Essex County, Mass.- BOND SALE.-On June 3 the
H. Grafton Co. of Boston purchased an issue of $\$ 107.000$ municipal 92 d conso idated issue bonds at 100.37 , a basis of about $3.87 \%$ (plus $\$ 2$ 25).
Dated May 1 1926. Due $\$ 20,000$ yearly from May 11927 to 1931, incl. HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 11 (P. O.
Ocean Side), Suffolk County, N. Y.-BOND OFFERING.-Sealed bids will be received untili 9 p. m. (daylight savin time) June 15 by William $R$. Seiffert, District Clerk, for $\$ 50,000$ not exceediñ $5 \%$. coupon or registered
school bonds. Denom. $\$ 1,000$. Dated April 11926 Prin. and seml-ann.

 check for $\$ 5.000$, payable to Paul R. Keeean, District Treasurer, required.
HILLSBORO, Washington County, Ore.-BOND SALE.- The Ralph
Schneeloch Co. of Portland purchased on Miay 25 an 1 ssue of $\$ 17.00051 / \%$
street improvement bands at 100.079 or street improvement bonds at 100.079. WINTON INDEPENDENT SCHOOL DISTRICT, Summers County, Fund Commission, will receive sealed bids at Charleston until 2 p. m.
June 88 for $\$ 110,00051 / \%$ coupon school bonds. Dated June 301924 .
 ayabie in gold at the state or alder's office or at the National Oity Bank,
Vew York City, at option of holder. A certified check for $2 \%$ of the par alue of the bonds, payable to the State of West Virginia, required. LegalFinancial Statement.
Assessed valuation
Total debt. includins this issue....
Population (1920 Census). 6.000.
...-.............. $\begin{array}{r}86.374 .973 \\ 148.000\end{array}$
HOLBROOK DRAINAGE DISTRICT (P. O. La Junta), Otero Count, Colo- BONDS DEFEATED.-The propition of issuing S40,-
OO $6 \%$ reservior bonds submitted to the vote of the people at the election eld on May $24-$ V. 122, p. 2692-failed to carry.
HOLMES COUNTY (P. O. Millersburg), Ohio.- BOND OFFERING. Auditor, for $\$ 6.8005 \%$ road bonds. Denom. S680. Dated June 11926 Int. M . \& S. Due $\$ 680$ March and Sept. 1.1927 to 1931 incl. Certified
check for $\$ 340$, payable to the County Auditor, required.
HOUSTON COUNTY (P, O. Erin), Tenn.-BOND SALEE- - A syndicate composed often Co. both of Jack Non, and the Central State Bank of
the Little Woot
Memphis has purchased an issue of $\$ 150$,on highway bonds. Memphis has purchased an issue or $\$ 150.000$ highway bonds.
JACKSON, Jackson County, Mich.-BONDS OFFERED.-Sealed
 and $\$ 500$. Date June 11926 . Int. J. \& D
required.
JACKSON, Hinds County, Miss.-BOND DESCRIPTION:-The
$\$ 128,488$ 5 $\%$, Toupon street bonds purchased by the Merchants' Bank

 JAMESTOWN, Chautauqua County, N. Y.-BOND AND CERTTIFI-
CATE OFFERTNG.- Scaled bis will be received until 2 p . m . June 7 by

 Por $\$ 3,500$, payable to the city Treasurer, required.
25,60481 paving bands. Due on July 1 as follows $\$ 3,10481,197$, and
$\$ 2,500$. 1928 to 1936 incl. Certified check for $\$ 2,000$, payable Dated July 11926 Prin and semarann. int. (J. \& J.) payable at the City
redsurer's office in New York exchange.
JOHNSON COUNTY (P. O. Olathe), Kan-BOND SALE.-A. H. argrecating $\$ 34,163.32$ at par: $\$ 9,742.44$ paving bonds.
$\$ 29.420 .88$ paving bonds.
KIMBALL, Kimball County, Neb-BONDS OFFERED.-Sealed bids were received by E. W. Peterson, City Clerk, until June 4 for $\$ 10,000$
$5 \%$ city bonds. Due in ten years, optional after one year. KNOX TOWNSHIP (P. O. Lucinda), Clarion County, Pa.-BOND 3 p. m.) June 14 by Ambrose McLaughlin, Secretary Board of Supervisors,
 $\$ 475$. Due on June 1 as follows: $\$ 1,475,1928: \$ 1,500$, 1929 and 1930, and
$\$ 2,000$, 1931 to 1935, inclusive. $\$ 2,000,1931$ to 1935 , imclusive
LAKE COUNTY (P. O. Crown Point), Ind.-BOND OFFERING.-
Sealed bids will be received until 1 p. m. June 25 by William E. Whitaker, Sealed bids wiil be received untiin p . m . June 25 by william E . Whitaker,
County Auditor, for the following five issues of $5 \%$ bonds, aggregating
$\$ 375.000$ :
\$15,000 comfort station bonds. Denom. S750. Due $\$ 750$ each six months
from July 11927 to Jan. 1 1937 incl. 110,000 extension county jail bonds Denom, $\$ 1,100$. Due $\$ 5,500$ each
 50,000 voting machines bonds. Denom. $\$ 500$. 1937 incl. $\$ 2,500$ each six 60,000 months from July 11927 to Jan. 1193 incl.
bridge bonds.
July 11927 to Janom Si.000. 11937 incl. Due $\$ 3,000$ each six months from
Date March 11926 Prin. and semi-ann. int. (J. \& J.) payable at the County Treasurer's office. A certified check for 3\% of the amount of bonds
drawn against moneys deposited in any reiliale bank in Lake County. payable to
N LAS CRUCES SCHOOL DISTRICT NO. 2, Dona Ana County,
 Denver, at 102.52-a basis of about $5.24 \%$. Date June 1926 . Due
June as follows: $\$ 3,000,1931$ to 1940 , inclusive, and $\$ 4,000,1941$ to 1495 ,
inclusive.
LEE ROAD DISTRICT (P. O. Williamson), Mingo County, W. Va.


 Virginia. re uired. These bonds are part of an issue of $\$ 436,000$. Legality Financial Statement.

ue-....
$39,335.004$
426.000
LEETSDALE SCHOOL DISTRICT (P. O. Lee
Allegheny $7 \mathrm{p} . \mathrm{m}$. (eastern standard time) June 21 by Charles Groetzinger, for $\$ 160,000$
 $\$ 10,000,1941$ to 1951 , inclusive Certified check for $1 \%$ required. LIBERTY, Randolph County, No. Caro-- BOND OFFERING.-
R. L. ERIkins, Town Clerk. will rece ive sealed bids until June 8 for $\$ 80,000$ LIBERTY TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Girard)
 and semilann. Int. (A. $\& \%$.) payable at the Trumbull Banking Co., Girard: LINCOLN PARK, Alcona County, Mich--BOND OFFERING.-
 Certimed che 3,000 , payable to the city, required.
LISBON, Columbiana County, Ohio.-BOND SALE.-On June 1 the were awarded to Geo. W. York \& Co of Cleveland at a premium po eepual to 101.67, a basis or about $4.94 \%$. Dated March 11926 . Due $\$ 1,422$
Bept. 11927 to 1931 incl.
LOGAN, Hocking County, Ohio-BOND OFFERING.-Sealed bids
 1926. Prin. and semi-ann. int. (A. \& O.) payable at the City Treasurer's
office. Due on April 1 as follows: $\$ 500$, 1927 to 1934 incl. and $\$ 200,1935$
and 1936 .

LONG BEACH, Los Angeles County, Calif.-BOND ELECTION. On issuing $\$ 900.000$ Union-Pacific rizht-ot-way bonds.
dse
LONG BEACH, Nassau County, N. Y.-BOND OFFERING.-Sealed bids will be received unttil $8: 15$ p. m. m. (daylight saving time) Junee 8 . by Frank
G. Waldron. City Clerk, for the following two issues of not exceeding $6 \%$ coupon grading and, paving assessment impt. bonds:
$\$ 141,000$ Series ${ }^{\prime}$ M' bonds. Denom. $\$ 1.000$ and $\$ 100$. Due $\$ 14,100$ June 90,000 Series to t. 1936 incl. bonds. Denom. $\$ 1,000$. Due $\$ 9,000$ June 11927 to Date June 1-192. A certified check for $2 \%$ of the bonds bid for, required.
egality approved by Clay \& Dillon of New York. Rate of interest to be Late June 1-1926. A certified check for $2 \%$ of the bonds bid for, required.
in multipiples of $1 / 4$ of $1 \%$ Clay \& Dillon of New York. Rate of interest to be
LORAIN SCHOOLDISTRICT (P. O. Johnstown), Cambria County,
Pa. BOOND OFFERING.- Sealed bids will be received until 8 D. m . June 14

 (P) LOS ANGELES COUNTY WATER WORKS DISTRICT NO. Nos Angeles), Calif.-BOND ${ }^{\text {L }}$
 First Securities Co. of Los Angeles at a premium of $\$ 511$, equal to 100.73 ,
a basis or about $5.94 \%$. Dated April 1926 . Due $\$ 1,750$ April 11927 to
1966 incl. Date of award May 24 .
LUDOWOCI, Long County, Ga.-BOND SALE.-The $\$ 8.0006 \%$

McALESTER, Pittsburg County, Okla.-BONDS VOTED.-At a bonds.
McALLEN, Hidalgo County, Tex- - BOND ELECTION.-On June 19 $\$ 325,000$ school bonds.
McCRACKEN COUNTY (P. O. Paducah), Ky.-BOND SALE.- The Oitizens Savings Bank of Paducah recently purchased an is
$41 / 2 \%$ road bonds at a premium of $\$ 1.753$. equal to 100.58 .
MADISON, Dane County, Wis.-Bond Sale.-The following coupon
bonds aggregating $\$ 310,000$ offered on May 28 - $\mathrm{V}, 122, \mathrm{p}, 3113-$ were awarded to the First Wisconsin Trust Co. or Milwaukee at a premium of
$\$ 8.640$ equal to 102.14 , a basis of about $4.21 \%$ :
 Date May 1 1926. Due May 1 as follows: $\$ 12,000,1927,1929$,
$1931,1933,1935,1937,1939,1941,1943$ and 1945, and 13,000
$1928,1930,1932,1934,1936,1938,1940,1942,1944$ and 1946 .
5\% street improvement bonds. Date May 41926 . Due $\$ 8.000$
May 11927 to 1931 incl. 40,000 15\% street improvement bonds. Date May 41926 . Due $\$ 8.000$
May 11927 to 1931 incl.
20,000 $41 / 5 \%$ park bonds. Date July 1 1926. Due $\$ 4,000$. July 11927
to 1931 incl.
MANSFIELD. Tarrant County, Texas.-BOND DESCRIPTION.-
MANSFIELD, Tarrant County, Texas.- BOND DESCRIPTION.-

 Commerce ${ }^{\text {Parker, Chicago. }}$

Financial Statement.
 Astal bonded debt
Total water wor 460,000
43,000

[^5]follows: Date May 1 1926. Denom. $\$ 1,000$. Due May 1 1936. Int.
payable M. \& N. MANZANILLO SCHOOL DISTRICT, Tulare County (P. O. Visalia),
Calif.-NO BIDS.- No bids were received for the $\$ 4,0006 \%$ school bonds Calif.-NO BIDS.-No bids were receiv
offered on May 20.-V. 122, p. 2992.
MARGATE CITY (P. O. Ventnor), Atlantic County, N. J.-BOND
 to 101.28 -a basis of about $4.89 \%$. Date May 11926 Due on May 1
as follows: $\$ 2.000,1927$ to 1939 , inclusive; $\$ 3,000,1940$ to 1963 , inclusive,
and $\$ 2,000,1964.1$
MARTINSVILLE, Henry County, Va.-BOND SALE.-The $\$ 200,000$
coupon water and street paving bonds offered on May $27-\mathrm{V}$. 122, p. 2992were awarded to Braun Bosworth \& Co. of Toledo as $51 / \mathrm{s}$ at a a premium of $\$ 1.047$, equal to 100.52 , a basis of about $5.47 \%$ or \& 1 D.
Denom. $\$ 1,000$. Due June 1 1960. Int. payable J. \&
MEGARGEL, Archer County, Tex.-BONDS VOTED-At a recent
election the voters authorized the issuance of $\$ 40,000$ schooi bonds. MELROSE, Middlesex County, Mass.- LOAN OFFERING.-Sealed Treasurer, for the purchase on a discount basis of a $\$ 200,000$ temporary
loan. Demom. $\$ 25.000 .10,000$ and $\$ 5.000$ Due $\$ 100.000$ Nov. 1 I 1926
Do and March 151927 The notes will be engraved under the supervision
of the Ord Colony Trust Co.. Boston. Legality approved by Ropes, Gray,
Boyden \& Perkins, of Boston.

MER
tion will be held on June for the purpose of voting on the question of issuing $\$ 20.000 \mathrm{impt}$. bonds.
MIDDLEFIELD, Geauga County, Ohio- BOND SALE.-On May
4 the $\$ 4.0006 \%$ coupon village bondso offered on that date ( $\mathrm{V} .122 . \mathrm{p} .2847$ ) were awarded to the Charin Falls Banking Co of Chagrin Falls at a premium of $\$ 47$, equal to 101.17 a a basis of about
Due $\$ 500$ April and Oct. 11927 to 1930 incl.
MIDLAND SCHOOL DISTRICT (P. O. Midland), Beaver County,
Pa.-BOND OFFERING.
Sealed bids will be received
nitil 6.30 p. m. Eastern standard time June 10 by Thomas R. King, Secretary Board of
Direcors. for $\$ 7,0044 / \%$ coupon school bonds. Denom. $\$ 1.000$. Date
Mrect.
 and 1956 . Certified check for $\$ 4,000$ payable to the school district, re-
quired. Purchaser to pay for printing of the bonds.
MONROE SCHOOL DISTRICT NO. 1 (P. O. Monroe), Monroe 7 p. m. June 10 by R. H. Sprague, Secretary Board of Education, for
$\$ 55.000$ not exceeding $5 \%$ school bonds. Denom. $\$ 1.000$. Date June 1 . 1926. Due on June 1 as follows: $\$ 4.000$, 1927 to 1940 , inclusive, and
$\$ 9.000$, 1914. Certified check for $\$ 1.000$ payable to the Board of Education, required. Purchaser to furnish printed bonds.
MORROW COUNTY (P. O. Heppner), Ore.-BOND SALE.-The 8120.000 road bonds offered on June $1-\mathrm{V}$. 122 p. $2992-$ were awarded
to the A. D. Wakeman Co. of Portland and the Wells-Dickey Co. of Minneapolis, jointly, as 5 s at 101.77
MOUNT VERNON INDEPENDENT SCHOOL DISTRICT, Linn for the purpose of voting on the question of issuing $\$ 115,000$ high school and purchase site bonds. The proposition of issuing $\$ 35,000$ gymnasium bonds, submitted to a vote of the people at the election held on April 19
(V. 122, p. 1953), failed to carry. Herbert C. Rumble, District Socretary. MUSKEGON, Muskegon County, Mich.-BIDS REJECTED.-All bids received for the roilowing two issues or bonds.
offered on May $22(V, 122$, p. 2847) were rejected.
$\$ 50.000$ general impt, bonds.
100,000 McGraft Park, refunding bonds.
BOND SALEE. The $\$ 100,000$ McGraft Park refunding bonds have since

 p. 115 -were awarded to Geo. B. Gibbons \& Co. Inc., of New York,
at 100.079 a basis of about $4.38 \%$. Date May 1 1926. Due $\$ 3.000$ May 11927 to 1937 inclusive.
NEWARK, Licking County, Ohio-BOND OFFERING.-Sealed bids Martin. City Auditor, for $\$ 90.00044 / \%$ coupon water-works bonds. (A. \& O S 1,000 . Date May 1 1926. Priscipal and semi-annual interest

 NEW LONDON, New London County, Conn.-BOND OFFERING.-
 tered remi-annual interest (J. \& J.) payable in gold at the City Treasurer's office or at the Old Colony Trust Co., Boston. Due on Julv 1 as follows:
$\$ 6,000,1927$ to 1936 , inclusive, and $\$ 7,000$. 1937 to 1956 , inclusive. Certi-
fied check for $2 \%$ of the bonds bid for, payable to the city, required. Bonds will be prepared under the supervision of the Old Colony Trust Co., Boston,
which will certify as to the genuineness of the signatures of the ofricials and the seal impressed thereon and the validity of the bonds will be approved the seal impressed thereon, and the validity of the $b$
by Storey, Thorndike, Palmer \& Dodge, of Boston.
NEW PLYMOUTH, Payette County, Ida.-BONDS VOTED.-At an
election held on May 29 the voters authorized the issuance of $\$ 12,000$ paving bonds. YORK CITY.-TEMPORARY LOANS ISSUED DURING of $\$ 16.000 .000$. consisting of special revenue bonds and bills, tax notes of $\$ 16.000 .000$. consisting of special
and corporate stock notes during May as follows:
Special Revenue Bonds of 1926 .
$\begin{array}{ccccc}\text { Amount. } & \text { Maturity. } & \begin{array}{c}\text { Rnt. } \\ \text { Rate. }\end{array} & \text { Issued. } \\ \$ 1,000,000 & \text { Feb. } 7{ }^{2} 27 & 3 \% / 4 \% & \text { May } 13\end{array}$

$\$ 2,000,000$ Feb. $7^{\prime} 27$ Tax $3 \% / 4 \%$ May 13 GENERAL FUND BONDS. $000,0003 \%$ general fund bonds maturing Nov, 1930 . $\$ 13,000,000$ NOLA LINE SCHOOL DISTRICT (P. O. Brookhaven) Lincoln County, Miss.-BOND SALE.-The Mississippi Bond \& Securities Co, of mium of $\$ 25$. equal to 100.50 .
NORTH DANSVILLE AND WEST SPARTA CENTRAL SCHOOL
DISTRICT NO. 1 (P. O. Dansville) Livingston County, N. Y.BOND SALE.- On May 26 Bansville) Livingston County, N. Y. -
 NORWOOD, Carver County, Minn.-BOND ELECTION.-An elecing $\$ 20,0004 \% \%$ water-works bonds. H. G. Lenzen, Village Clerk.

F NYACK, Rockland County, N. Y.-BOND OFFERING.-Sealed bids
Will be recelved untill 12 m. (daylight saving time) June 16 by William P.
Bugbee Village Clerk for the followink two issues of not exceeding $6 \%$


 Reed, Dougherty \& Hoyt of New York, Rate of interest
of $1 / 4$ of $1 \%$ and must be the same for all of the bonds.
OAKLAND SCHOOL DISTRICT (P. O. Susquehanna), Susquehanna County, Pa.-BOND OFFERING. S. Sealed bids will be receved
until 8 p. m. June 7 by Charles A. Brown, Secretary Board of Directors, for
 able at the city National Bank, Susquehanna.
OAK PARK SCHOOL DISTRICT NO. 97 (P. O. Oak Park) Cook County, III-BOND SALE.- On May 28 the $2250,00041 / 5 \%$ school
bonds offered on that date (V. 122, p. 2887) were awarded to Ames. Emerich
 1945 and 1940.
OCEAN BEACH, Suffolk County, N. Y:- BoNDS OFF $\overline{E R E D-}$ Sealed blds were received until 2 p. m. June 1 by Roland W. Macurdy.
Village Clerk, at the office of Norhowel, Davis $\&$ Dodson, No. 1 West Main St. Bay Shore, New York, for $\$ 5,0006 \%$ coupon fire house bonds. dt the South side Bank, Bay Shore in New York exchange. Due $\$ 500$
омана 0.

OMAHA, Douglas County, Neb-BOND OFFERING.-John Hopkins. Superinte
blds until
 194. Bids for a split interest rate acceptable. A certifled check for
S.000 payabote to the city required Liteglity to be approved by Thomson.
Wood Hoffman of New York City

ORANGE COUNTY (P. O. Santa Ana), Calif.-BONDS VOTFD.
At an election held onMay 26 the voters authorized the issuance of $\$ 180,000$
sewrer extension, municipal bond and advertising fund bonds. sewer extension, municipal bond and advertising fund bonds.
OREGON CITY, Clackmas County, Ore.-BOND DESCRIPTION. The $\$ 24.115346 \%$ improvement bonds purchased on April 19 by the basis or about $5.49 \%$, are described as follows: Date Mar. 11926 . Denom
5500 Due Mar. 1936 . optional Mar. 1927 . Prin and semi-annual nt. (M. © S.) payable at the City Treasurer's offlice. Legality approved
by Teal, Winfree, Johnson \& McCulloch, Portland. Financial Statement.
Real valuation, estimated_-..................................-- $\quad \mathbf{- 7 , 0 0 0 , 0 0 0} 00$

Net debt-
 $\qquad$ 431,22103
216,745
50
Present popul Clearwater County, Idaho.-BOND SALEE-The $\$ 18.000$
 a basis of about $5.95 \%$ Date May 251926 . Deno.
1946, optinal May 25
1936. Int. payable J. \& J.
OTTAWA, Putnam County, Ohio--BOND OFFERING.-Sealed bids

 fled check for $2 \%$ of the amount of the bid payable to the County Treasurer, of award.
PALMER, Hampden County, Mass.-LOAN ofrering.-Sealed purchase on a discount basis of a $\$ 100,000$ temporary loan, Due Dec. 10
1926.
PANHANDLE, Carson County, Tex.-BONDS OFFERED.-Sealed
ldd were recelved by the city Secretary until June 4 for $\$ 100,0006 \%$ (sanitary) sever system bonds.
PARKERSBURG INDEPENDENT SCHOOL DISTRICT, Wood County, W. Fa.-BOND OOFERING.-George W, Sharp. Secretary until 2 P. m. June 8 for $\$ 114.0005 \%$ coupon school bonds. Date Auk. 1
1924 . Denom. $\$ 1.000$ Due Aug. as follows: $\$ 27.000$. 1942 and 29.000 . 1943 to 1945 incl. Prin. and semi-ann. int. (F. \& A.) pavable
n gold at the State Treasurer s office or at the National City Bank. N. Y. City at option of holder. A certified check for $2 \%$ or the par value of the bonds. payable to the State of West
approved by John C. Thomson, N. Y. City,
Financial. Slatement.
Assessed valuation--1.-
Total bonded debt including this issue
Population (1920 census), 20,050 .
ASADENA MUNICIPAL IMPROVEMENT DIS Pasadena) Los Angeles County, Calif.-BOND OFFERTNG. - Bessie

 of the bid, drawn on a bank in Pasadena or Lo Anselfed payable to the
above named official. required. Legality approved by Goodfellow, Eells, Moore \& Orrick of San Francisco
PAWLING UNION FREE SCHOOL DISTRICT 5 (P. O. Pawling), coupon school bonds offered on that date (V. 120 M. 2903) were a warded
to Geo. B. Gibbons \& Co. Inc. of New York as 4.30 , at 100.32, a basis of about $4.28 \%$. Date May 11926 . Due on May 1 as follows: $\$ 1.000$
1929 to 1934 incl. and $\$ 2.000 .1935$ to 1942 incl.; $\$ 3.000$, 1943 ; $\$ 4.000$,
1944 to 1948 incl. and $\$ 5.000$. 1949 to 1964 incl. PAYNE SCHOOL DISTRICT (P. O. Payne), Paulding County,
 April 1192 and $\$ 1,100$ each six months from Oct. 11927 to Oct. 11931
incl. Certified check for $2 \%$ of the amount of notes bid for, payable to
the District Clerk, required.
PELHAM MANOR, Westchester County, N. Y.-BOND OFFERING. Suealed bids wivil be recelved until $8: 30 \mathrm{p}$. m . (daylight saving time
June 14 by Livgstor Leeds, Village Clerk, for 868,000 not exceeding
$6 \%$ coupon or registered highway impt. bonds. Denom. \$1.000. Date
 the supervision of the U. S. Mtge. \& Trust Co., New York, which will therem, and the vanuineness of the signatures and the seal impressed
Raymond of New York. of the bonds will be approved by Caldwell \&

PENDLETON (P. O. Lockport)
SiLE Niagara County, N. Y. - BOND SALE.-On May 27 the Farmers \& Mechanics Savings Bank of Lockport
were awarded an issue of $\$ 36.000$ highway (towns share) bonds as 4.4 . 4 s at the National Exchange Bank, Lockport. Due on March 1 as follows: .
$\$ 941$ and 1942 , and $\$ 7,000,1943$.

PERKINS COUNTY (P. O. Grant), Neb.-BONDS VOTED.-At the of $\$ 65,000$ court-house bonds.
PERRYSBURG, Cattaraugus County, N. Y.-BOND SALE.-On were awarded to Farson, Son \& Co., of New York, at 110.27-a basis of about $4.93 \%$. Due $81,000,1927$ to 1934 , inclusive. These bonds were
offered on May 25 , but the award was postponed until May 27 .
PHILLIPSBURG, Phillips County, Kan.-BOND SALLE.-The
Farmers National Bank of Phillispburg recently purchased an issue of $\$ 32,75041 / 2 \%$ paving bonds at par. Due serially.
PHOENIX, Maricopa County, Ariz.-BONDS VOTED.-At an
election held on May 29 the voters authorized the issuance of $\$ 200,000$ water bonds.
PITTSFIELD, Berkshire County, Mass.-TEMPORARY LOAN.-
S. NBnd \& Co. of Boston purchasedon June 2 a $\$ 300,000$ temporary loan
on a $3.36 \%$ discount basis plus a premium of $\$ 4$. POTTSVILLE SCHOOL DISTRICT (P. O. Pottsville), Bradford
County, Pa.-BOND OFFERING.-Sealed bids will be received until $7.30 \mathrm{p} . \mathrm{m}$. (standard time) June 16 by Robert A. Reld Secretary Board of
 will bo issued subject to opinion of Townsend, Elliott \& Munson of Philadelpha.
POTSDAM, Saint Lawrence County, N. Y.-BOND OFFERING.-
Sealed bids will be received until 8 n. m. (standard time) June 14 by Frederic R. Weed. Village Clerk, for 1 sh7.500 not exceeding $5 \%$ couponwater bonds.
Dene
Date interest (A. \& O.) payable in zold at the Ctitizens Princtpal and semi-annual in New York exchange. Due $\$ 2,50$ oct. 11926 and April and Oct. 11927
 York. Rate of interest to be
the same for all the bonds.
POTTAWATOMIE COUNTY (P. O. Tecumseh), Okla.-BOND Commissioners until 11 a . m . June 10 for $\$ 240,0004 \% / 4 \%$ road bonds. Due PULLMAN SCHOOL DISTRICT (P, O. Colfax), Whitman County, Wash.-BOND SALE.
posed of locally at 100.32 .
QUAKERTOWN, Bucks County, Pa.-BOND OFRBRING.-Sealed bids will be received until 7 p . m. (eastern standard time) June 7 by Fred A.
Krauss, Brough Secretary, for $\$ 140,00041 / \%$ coupon borouxh bonds. Denom. S1. 0 Oo, Date Mav 1 1926. Int. M. \& Np Due on May 1 as $\$ 30,000,1951$ and $\$ 40,000$, 1956 . A certified check for $\$ 5.000$ required. Legaility approved by Saul, Ewing, Remick \& Saul of Philadelphia (PQUAY COUNTY CONSOLIDATED SCHOOL DISTRICT NO. SU
 1961 incl. as originally scheduled.
RAHWAY, Union County, N. J.-BOND oFFRTRING.-Soaled bids
 rating $\$ 340,000$
$\$ 200,000$ water
140,000 1927 to 1945 inct., and $\$ 7,000$, 1946 to 1960 as incl Denom to 1937 incl., and $\$ 9,000.1938$ to 1944 incl. pavable in gold at the Rahway Trust Co. Rahway. No more bonds to ee awarded than will produce a premium of $\$ 1$ non over each of the above issues. Certified check for $2 \%$ of the bonds bld for payable to the City.
required. Legality approved by Clay \& Dillon of New York.
RALEIGH TOWNSHIP (P. O. Raleigh), Wa'e County, No. Caro-bonds offred on May $31-\mathrm{V} .122$, p. 2993-were a warded to the Wachovia Bank \& Trust Co. of Winston-salem as $43 / \mathrm{s}$ at a premtum of $\$ 10,332$ equal to 102.58. a basis of about $4.55 \%$. Date June 1 1926. Due June 1 as
follo 1 . $\$ 10.000 .1929$ to 1936 incl.; $\$ 14,000,1937$ to 1948 incl. and $\$ 19,000$.
READING, Berks County, Pa.-BOND SALE.- Blddle \& Henry of
Philadelphia, were awarded on May 26 an issue of $\$ 578,000$ 5 5 general
 Julv 11934 to 1950 incl. Legality approved by Barnes, Biddle \& Morris
RICHLAND COUNTY SCHOOL DISTRICT No. 9 (P, O. Savage), sealed bids until $2 \mathrm{p} . \mathrm{m}$. June 21 for $\$ 13.500$ Ditstrict Ceerfing $6 \%$ coupon school bonds. Denom. \$500. Int. payable semt-axnually. A certified
RIDGEFIELD PARK, Bergen County, N. J.-BOND OFFERING.
Sealed bids will be received until $8: 15 \mathrm{p} . \mathrm{m}$. (davicht savine time) June 17 by Elwood G. Hoyt. Villace Clerk. for an issuan or 43 \% \% coupan or rexistered
general improvement bonds, not to exceed $\$ 184$ 0no. no more bonds to bo


 Wim be prepared under the supervision of the United States Mortgage $\&$ tures of the officials and the seal impressed thereon, and the validity signatures of the orfichals and the seal impressed theren, and the validity of the
bonds will be approved by Hawkins. Delafield \& Longfellow, of New York. RILEY AND POTTAWATOMIE COUNTIES JOINT RURAL HIGH
SCHOOL DISTRICT No. 2 (P. O. Manhattan), Kan.-BOND OFFER-ING.-J. A. Hawkinson, District Olerk, will receive sealed bids until
3 m . June 5 (to-day) for $\$ 30,00041 / 2 \%$ high school bonds. Date July
1926 . Int. payable J. \&J.
ROCHESTER, N. Y.-BOND OFFERING.-Sealed blds will be re
ceived until 2.30 p. m. June 8 by J. CFEWilson. City Comptroller, for City $\$ 100.000$ Winton Road subway, as per ordinance of the Common Council, 350.000 subvyy rair. 18,000 comfort station, as per ordinance of the Common Council April 100.000 water works impt. as per ordinance of the Common Council, 325,000 over due tax, as per ordinance of the Common Council, May 11 125,000 municipal building, as per ordinance of the Common Oouncil, 50,000 municipal hospital, as per ordinance of the Common Council Overdue tax notes will be payable two (2) months from June 111926
and the balance of the above mentioned notes will be payable eeght (8) will be drawn with interest, and will be deliverable at the Central Union Trust Co., 80 Broadway, N. Y. City. Bidder to state rate of interest
designate denominations desired, and to whom (not bearer) notes shall
be made be made payable. No bids will bo accepted at less than par.
ROCHESTER SCHOOL DISTRICT (P. O. Rochester) Beaver
County, Pa.-BOND OFFERING.-Sealed bids will be recelved until 7 p. m. (eastern standard time) June 7 by Frank A. Lawson, Secretary


ROYAL OAK SCHOOL DISTRICT No ${ }^{6}$ ( $\mathbf{R}$. O. Royal Oak), Oak Iand County Mich- BONDS VOTED. At an election held on May 11
the voters voted the issuance or 8871.000 new high school building bonds,
by a count of 1,053 for to 643 arainst.
SACKETTS HARBOR, Jefferson County, N. Y. - BOND SALE -On June 1 . the following two issues of Coupon boonds aggregating \$100,000 of New
$\$ 70,000$ water bords. Due $\$ 2,000$, June 11931 to 1965 incl.
30,000 sewer bonds. Due $\$ 1,000$, June 11928 to 1957 incl.
Date June 11926
SAGINAW, Saginaw County, Mich-BOND OFFERING.-Sealed
bids will be received until 10 a. m . June io by George CR. Warren, City bids will be received until 10 a. m. June io by George C. Warren, City
Comptroller. for $\$ 15.00041 / 4 \%$ sewer and water connection bonds. Denom. So. 000 . Date July 1 1 1926 . Prin, and semi-ann. int. (J. \&\& J.) payable
at the City Treasurer's office or at the current official fiscal agency in New York Clty. Due $\$ 3,000$ July 11927 to 1931 incl. Certifited check
for $2 \%$ of the bonds bid for, payable to the City Treasurer, required.
SAGINAW, Saginaw County, Mich.-BOND ofFERING.-Sealed bids will be received until 10 ar m . (eastern standard time) June 14 by
George C . Warren. City Comptroile for $\$ 250.000$ 41/\% trunk sewer bonds. Denom. \$1,000. Date June 11926 Prin. and semi-ann. Int.
(J. \& D. bank in New York. Due s10.000 June 11927 to 1951 incl. A certified
check for $2 \%$ of the bonds bid for, payable to the city Treasurer. required. Legality approved by Miller, Canfield, Paddock \& Stone of Detrolt.
SAINT PAUL'S CENTRALIEED SCHOOL DISTRICT NO. 23俍. G. Strobel. Secretary Board of Trustees, , rili receive sealed bids until
 onds and furnish legal opinion. A certified check for $\$ 1,000$ payable the the Trustees, required. Legality approved by Storey, Thorndike, Palme Dodge of Boston.
SALEM, Essex County, Mass.-TEMPORARY LOAN.-The Atlantic
National Bank of Boston was awarded on May 27 a $\$ 250,000$ temporary National Bank of Bosten was
loan on a $3.29 \%$ discount basis.
SANFORD, Seminole County, Fla.-BOND SALE.-The following
 $\$ 549 \%$ improvement bonds. Due $\$ 54,000$ July 11927 and $\$ 55,000$ July 104,000 improvement bonds. Due $\$ 10,000$ July 11927 to 1935 incl. and 81,000 improvement bonds. Due $\$ 8,000$ July 11927 to 1935 incl. and Date Jan. 11926 .
Total bonded debtinancial Statement (as of Lay 10 1926.)
Water and \&as plant debt (incl.)
Special assessment debt (in
Snking fund (genera).
Sinking fund (water \& mas)
Sinking fund (asseased debt)
Population 1926 (est.) 13,500 .
32,805.000

Sarasota) Sarasota County SCHOOL DISTRICT NO. 1 (P. 0
 until 11 a. M. June 11 for $\$ 400.000$ not exceeding' $6 \%$ coupon school bonds. to 1938 incl. $\$ 15,000.1939$ to 1947 incl.; $\$ 20.000,1948$ to 1951 incl. and
$\$ 13.000,1952$ to 1956 incl. Prin. and int. (J. $\& J$ J.) payable in rold in New York City. The bonds will be prepared under the supervision of the UUnted
States Mortgage \& Trust Co., New York City, which wull certify as to the genuineness of the official's signatures and seai thereon. A certifised check
for $\$ 8.000$ reauired. Legality to be approved by Ohester B. Masslich of New York City.
SCHENECTADY, Schenectady County, N. Y.-BOND SALE.-On to principal and interest or as to principal only) bonds agreezating $\$ 4110$ a offered on that date (V. 12, p. 3115 ) were a warded to Roosevelt \& Son and
Geo. B. Gibbon \& Co. Inc. both of New York as 4.10s for $\$ 419,491.91$. equal to 10011 a basis
$\$ 175.000$ sewer bonds. Due on April 1 as follows: $\$ 16.000,1927$ to $1936, ~$ 26,000 fire bonds. Due on A pril 1 as follows: $\$ 4,000,1927$ to 1932 , 140,000 public impt. bonds. Due $\$ 14,000$ April 11927 to 1936. Incl.
 Bidders -
Mohawk National Bank, Schenectady
Sherwood \& Merrifield, Inc. New York-.................
Pulleyn \& Co., New York; F. B. Keech \& Co., New
Yermend \& Co., New York City; Batchelder, Wack
\& On. New York Bankers Trust Co. Nork York: National City Co., New York and Harris. Forbes \& Co. New York.
The Detroit Co. Inc. New York City and Eastman, Dillon \& Co. New York Yo

Int. Amount

SCHOHARIE UNION FREE SCHOOL DISTRI Schoharie, Schoharie County, N. Y.-BOND OFFERING. - (Pealed
 harie County Bank. in New York exchange. Due on July 1 as follows
$\$ 2.000$ 1927 to 1936 . incl, and $\$ 3.000$. 1937 to 1951 , incl. Certified check for $2 \%$ of bid is required.
SHEFFIELD LAKE SCHOOL DISTRICT (P. O. Lorain), Lorain
County, Ohio.-BOND OFFERING -
 Due on Oct. 1 as follows. $\$ 2.000$, 1927; $\$ 3.000$, 1928 to 1930 .inclusine:
$\$ 2.000$, 1931, and $\$ 3.000$, 1932 to 1940 . inclusive. Certified check for $5 \%$ SHELBY, Cleveland County, No Caro-BOND SALE $\$ 125,0005 \%$ street and sideraalk bonds. offered on May $24, \mathrm{~V}$. 122 . P .
$2994-$ were awarded to Prudden \& Co. of Toledo at a premium of $\$ 610$. equal to 100.48 .
SHERIDAN, Sheridan County, Wyo-BOND SALE.-The State of
wyoming has purchased an issue of $\$ 25.0006 \%$ funding bonds at 107.27 . SOUTHPORT COMMON SCHOOL DISTRICT NO. 3 (P. O. Elmira),
Chemung County, N. Y.-BOND SALE.-On April 1 the $\$ 3.500$ reqsiter
 ue 500 yearl.
SOUTH RIVER, Middlesex County, N. J.-BOND OFFERING.-
Sealed bids will be received until 8 p. m . (daylight saving time) June

 July 1 as follows: $\$ 3.000$, 1928 to 1944 incl. and $\$ 1,500,1945$. Certified check for $2 \%$ of the amount of bonds bid for, payable to August Nuss,
Borough Collector, required. Bonds will be prepared under the super-
vision of the U. S. Mtge. \& Trust Co. New York, which will certify as
to the genuineness of the signatures of the officials and the seal impressed
and thereon, and the validity of the bonds will be approved by Caldwell \& Raymond of New York.
STAFFORD COUNTY SCHOOL DISTRICT NO. 75 (P. O. Hudson),
 TAYLOR SCHOOLDISTRICT (P, O. Taylor), Lackawanna County, Pa.- BOND OFFERING.- Sealed bids will be recelved until 8 p. m.
June 14 by Wiliam m . Thomas, Secretary Board of Directors, for $\$ 100,000$
$41 / 2 \%$ schoool bonds. Denom. $\$ 1,000$. Date July 11926 Int J , \& J Due 85.000 July 11927 to 1946 incl. Certified check for $2 \%$ of the bonds THAYER COUNTY SCHOOL DISTRICT NO. 47 (P. O. Davenport) or the purpose of voting on the question of issuing $\$ 22,000$ school bonds TREDYFFRIN TOWNSHIP SCHOOL DISTRICT (P. O. Paoli),
Chester County, Pa.-BOND OFFERING.-Sealed blds will be received until 6 p. m. (standard time) June 15 by Eric Ottey, Secretary Board of Directors, for $\$ 275,00041 / \%$ coupon school bonds. Denom. $\$ 1.000$.
Date May 151926 D . Due on May 15 as follows: $\$ 20,000$. 1931 . $\$ 30.000$ Certified check for $2 \sigma$ or othe bonds bid for, payable to the District Treas Philadelphia
TRUMBULL COUNTY (P. O. Warren), Ohio.-BOND OFFERING. Board of Com No. 1 sewer and water improvement bonds. Denem. si,000. Dated Treasurer's office. Due $\$ 1,000$ April and Oct. il pay to 1922 and $\$ 2.000$ Legality approved by Squire, Sanders \& Dempsey of Cleveland.
TUCKAHOE, Westchester County, N. Y. - BONB SALB.-On May on that date (V. 122, p. 3116) were awarded to Geo. B. Gibbous \& $\& 0$ O 0 . Inc. of New York as 4.40 s, at 100.24 a a basis of about $4.35 \%$.
$\$ 8.000$ paving bonds. Due $\$ 1,000$, June 1197 to 1934 inel
4.000 paving bonds. Due $\$ 1,000$, June 11927 to 1930 incl
6.000 paving bonds. Due $\$ 1,000$, June 1927 to 1932 incl
15.000 stormwater drainage bonds. Due $\$ 1,000$. June 11927 to 1941 inel

TUPPER LAKE, Franklin County, N. Y.-BOND OFFERING.Sealed bids wil be $\$ 150000$ not exceeding $5 \%$ coupen Donglas Murray Improvement bonds. Denom. $\$ 1.000$. Dated Aug. 11925 . Prin. and

UNION BEACH, Monmouth County, N. J.-BOND SALE.-R. M Grant \& Co, Inc., of New York, purchased on Mas
$6 \%$ water works bonds at par. Due in six years.
VALLEY FALLS, Jefferson County, Kan.-BONDS orFERED.-
Sealed bids were received by E. Lewis. City Clerk, until Juno 3 for $\$ 25,000$ $41 / 2 \%$ paving bonds. Due serially in one to ten years.
WARWICK (P. O. APPONAUG), Kent County, R. I-BOND OFFER-ING.- Sealed bids wil be received until 4 p. H. (daylight saving time school bonds. Denom. \$1,000.
$\$ 10,000$. July 11927 to 1941 incl.
WATERBURY, Washington County, Vt.-BOND SALE:-On June the $\$ 40,000414 \%$ coupon refunding bonds offered on that date (V. 122
p. 3116) were awarded to H. O. Grafton \& Co. of Boston at 101.41, a basis of about wero Dated Juiy 11926 Due ${ }^{2} 0001927$ to 1946 incl WATERVLIET, Albany County, N. Y.-BOND OFFERING.Director of Finance, for $\$ 30.000$ not exceeding $5 \%$ coupon or registered Congress street bridge approach impt. bonds. Denom. $\$ 1,000$ and $\$ 500$. office of the Director of Finance. Due $\$ 1,500$ Nov. 11926 to 1945 , incl Certified check for $2 \%$ of the amount of bonds bid for, payable to the city required. Bonds will be prepared under the supervision or the United
States Mortgage \& Trust Co., New York. which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon,
and the validity of the bonds will be approved by Caldwell \& Raymond
of New York
WAYNE COUNTY (P. O. Goldsboro), BOND OFFERING CAN CELLED. -We are now informed that the sale of the $\$ 55.00$
WAYNESBORO, Wayne County, Miss.-BOND DESCRIPTION.of Jackson at 102.91 ( $V$. 122, , p. 2994), bear interest at the rate of $51 / \%$ and are described as follows: Dated May 11926 Denom. $\$ 1,000$ and $\$ 500$
Due serially May 11927 to 1951 incl. Int. payable M. \& N.
WAYNESBURG SCHOOL DISTRICT (P. O. Waynesburg), Greene 2 p . m. (Eastern standard time) June 29 by Frank F. Sutton, Secretary of School Board, Por \$200,000 4, 1 . Coupon or rexistered school bonds payable at the Citizens National Bank, Waynesburz. Due on July 1 as
 Certified check rorick \&t Saul of Philadelphia. These bonds were originally offered on June 1-V. 122, p. 3116.
WIark County, So. Dak.-BOND ELL SCHOOL DISTRICT NO. 29, will be held tor the purpose of voting on the question of issuing $\$ 25.000$ not exceeding $7 \%$
WILSON GRADED SCHOOL DISTRICT, Wilson County, No May $29-$ V. 122, p. 2995-were awarded to Prudden \& Co. of Toledo as
 WOODLAWN SCHOOL DISTRICT (P. O. Woodlawn), Beaver

 \$4.000 June 11932 to 1956 , incl
to the School District, required.
WOODSFIELD, Monroe County, Ohio--BOND SALE.-On May 29 the $\$ 8.291526 \%$ street impt. bonds orfered on that date V . 122 , p .
3116 - were awarded to the First Clizens Corp. of Columbus at a premin of $\$ 88087$, equal to 105.79 a basis of about $4.74 \%$. Date June 11926
Due $\$ 691$ S2 March 1 and $\$ 400$ Sept. 11927 and $\$ 400$ March 1 and Sept. 1928 to 1936 inclusive
WORTHINGTON, Franklin County, Ohio--BOND OFFERING Sealed bids will be received until 12 m . June 19 by Paul R. Caruthers;
Village Clerk, for $\$ 6.5006 \%$ waterworks extension and impt. bonds: Village Clerk, for $\$ 6.5006 \%$ waterworks extensi
Denom. $\$ 650$. Due $\$ 650$ May 11928 to 1937 incl.
WYLIE INDEPENDENT SCHOOL DISTRICT, Collin County on May 25 an issue of $\$ 40,0005 \%$ school bonds. Due serially.
WYANDOT COUNTY (P. O. Upper Sandusky), Ohio.-BOND OFFERING.-Sealed bids will be receved until $11: 30$ a. m. (Eastern
standard time) June 7 by Anthony J. Kraus, County Auditor, for $\$ 6,24877$

5\% road bonds. Prin. and semi-ann. int. (M. \& S.) payable at the County
 YOAKUM COUNTY (P. O. Plains), Tex.-BONDS DEFEATED.The proposition of issuing $\$ 100,000$ road bonds, submitted to the vote of
the people at the election held on May 15 (V.122, p. 2537 ) failed to carry.

CANADA, its Provinces and Municipalities. BELLEVILLE, Ont.-BOND SALE.-On May 28 A. E. Ames \& Co. at 99.59 . provent bonds. 0 in 20 annual installments. 67,125 improvement bonds. Due in 20 annual instaliments.
COATICOOK, Que.-BOND SALE.-On May 25 the $\$ 150,0005 \%$ 25-year serial bonds offered on that dat- V. 12, p. 2995 -were a warded
to the Canadian Bank of Commerce at 98.62 . Date June 1 1926. COTE ST. LAURENT, Que.-BOND OFFERING. - Sealed bids will be school bonds dated March 11926 and payable at Montreal. The bonds are Treasurer. of sin st and multiples thereof. J. R. Thibodeau, SecretaryTreasurer, 8309 St. Dennis St., Montreal.
DONNACONA, Que.-BOND SALE.- On May 24 the $\$ 11,5005 \%$ 5 -year bonds offered on that date (V). 122, p. 2995 ) were award.
Anglo
Francais of Montreal at $98.56, ~ a ~ b a s i s ~ o f ~ a b o u t ~$
$5.33 \%$
LEVIS, Que.-BOND SALE.-On May 26 the $\$ 63,0005 \%$ impt. bonds offered on that date (V. 122, p. 2995) were awarded to Le Credit Muni-
cipal of Montreal at 97.72 , a basis of about $5.30 \%$. Due in 20 annual NEW BRUNSWICK (Province of)-BOND OFFERING.-Sealed bids will be received until 3 p. m. June 10 by Antonie J. Leger, Provincial
aggregating $\$ 2,792,000$ idge bonds.
sion
sind
1,706.450 permanent roads bon
978,550 floating debt bonds.

Denom. $\$ 1,000$. Date June 15 1926. Due June 15 1936. Principal and
semi-annual interest (J. \& D.) payable in gold at the Provincial Treasurer's office or at the Bank of Montreal in St. John, Montreal or Toronto, or at the agency of the Bank of Montreal in Now York, Alternative bids are requested for 20 -year bonds, payable in New York and Canada, and for
10 -year bonds payable in Canada only. Certified check for $\$ 10,000$ required.
OTTAWA, Ont.-BOND OFFERING.-Sealed bids will be received until 2 p. m. (standard time June 21 by John P. Balharrie, Mayor, for the roin 142.559 .98 city bonds. Due in 15 years.
241.135 .93 city bonds. Due in 20 years.

Denom. \$1,000, \$500 and odd amounts. Date July 1 1926. Prin. and semi-ann. Int. (J. \& J.) payable at the Eank of Nova Scotia, Oottawa,
Toronto and Montreal and at the National Bank of Commerce, New York: A certified check for $\$ 10,000$ payable to the City Treasurer, required.
TRAIL B C BOND SALE A
TRAIL, B. C.-BOND SALE.-An issue of $\$ 100.0005 \%$ 20-year bonds
was a warded to the Royal Financial Corporation at 94.53 , a basis of about $5.45 \%$. Other bidders were: Royal Financial Corporation W. L. Mckinnon \&
ate Bia.
94.53
93.117 Pemberton \& Son, and
C. H. Burgess \& Co
$\qquad$ TRUURO, N. S. - BOND SALE.-J. O. Mackintosh \& Oo. purchased an
issue of $\$ 29.500$
$5 \%$
On- year bonds at 100.56 , a basis of about $4.95 \%$. Bidders. . Rate Bid. BiddersAcadia Trust Co-
Bank of Nova Sotia-
Johnston \& Ward

Rate Bid. Bidders- Rate Bid.

| 99.81 | Eastern Securities Co-rat--99.64 |
| ---: | :--- |
| Royal Securities Corporation--99.37 |  | Johnston \& Ward - Mahon \& $\mathrm{Co}^{--}$ YORK TOWNSHIP, Ont.-BONDS VOTED. The Council passed a

number of local improvement by-laws totaling $\$ 949,901$,
NEW LOANS
We Specialize
City of Philade
38
$31 / 2^{8}$
48
$41 / 4^{8}$
$41 / 2^{8}$
58
$51 / 4^{8}$
$51 / 2^{8}$

## Biddle \& Henry

1es South Fifth Streot Philadelphia ritate Wire to Newo Yort
Cail Canal $845 \%$


Exempt
From Federal Income Taxes 5 $1 / 2 \%$ Municipal Ownership Certificates of
St. Louis, Missouri
Kansas City, Missouri
Los Angeles, California
Huntington, W. Va.
Oklahoma City, Okla.
Tulsa, Oklahoma
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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 of Liquidation City 24 th, 1926. under the authority of Act' No. 4 of the Legislature of Louisiana, for the Session of 1916, adopted as an
amendment to the Constitution of Loulsian a since confirmed by the Constitution of Louisiana
adopted adopted in Convention in 1921 , will receive
sealed proposals. at its office in the City of New Orleans, La, up to twelve o clock noon, on the
8 th day of June, 1926 , for the purchase of Hundred Thousand ( $\$ 800,000$ Dollars in face
value of . TITTY OF NEW ORLEANS SERIAL GOLD BONDS", authorized by and to be issued bonds to be sold are part of an authorized serial
issue of Nine Million issue of Nine Milion ( $89,000.000$ ) Dollars (Seven
Million Three Fundred Dollars of which have heretofore been Issued and sold) which entire issue is payable according to this Board; and the bonds presently offered for
sale are of the following matuitis.

| 1930 | \$12.000 | 1950 | \$24,000 |
| :---: | :---: | :---: | :---: |
| 1931 | 12.000 | 1951 |  |
| 1935 | 13.000 | 1952 | 19.000 |
| 1934 | 15,000 | 1954 | 24,000 |
| 1935 | 16.000 | 1955 | 25.000 |
| 1937 | 17.000 | 1957 | 21,000 |
| 1939 | 20.000 | 1958 | 23.000 |
| 1940 | 13.000 | 1960 |  |
| 1941 | 13.000 | 1961 | 26.000 |
| 1942 | 13.000 | 1962 | 30.0 |
|  | 16.000 |  | 28.000 |
| 1945 | 16.000 | 1965 | 34.000 |
| 1936 | 17.000 | 1966 | 44.000 |
| 47 | 17.000 | 196 | 27.C00 |
| 1949-..- | 24.000 | Total | 0.000 |

$\$ 1,000$ each except: are of the denomination of (a) The bonds maturing in the years 1937
and 1957 . respectively, which are of the denomination of $\$ 500$ each; and
(b) The bonds maturing in the vears 1947 and 1967. respectively, which are of the denomination of \$100 each.
Said bonds shall bear interest at the rate of
Four and One-Half $(41 / 2 \%)$ Per Cent per annum evidenced by interest coupons attached. payable in January and July, respectively, in each year.
said proposals shall be received under and Said proposals shall be received under and
subject to the following additional conditions: () Each bid shall be ror the full amount: of
EIght Hundred Thousand ( $\$ 800,000$ ) Dollars in face value of said bonds.
and no bid will be considered if any condition is attached thereto.
(3) No bid wili be received or considered unless accompaned by a certified check made payable upon some chartered bank in the City of New Orleans for a sum equal to three per cent (3\%) of said bid
idders will be caecks of the successful bidder or by Board of Liquidation, City proceeds retained antee that the bidder or bidders will comply with
his or their bid or bids. In case of neglect or any bid the proceeds of said bidders' check will
be forfeited to the City of New Orem be forfeited to the City of New Orleans.
(4) Board of Liquidation. Nity Debt.
the right to reject any and all bids.
(5) Mark all bids "Proposals for the purchase of City of New Orleans Serial Gold Bonds.. Further particulars and information will be
furnished un andication to
BERNARD C. SHIELDS Secretary

BERNARD C. SHIELDS, Secretary,
Board of Liauidation, City Debt, Room 207, City Hall Annex,
New Orleans, La.

## NEW LOANS

## \$300,000

## City of Hartford, Connecticut

ADDITIONAL WATER SUPPLY BONDS

Sealed proposals will be received by the City Treasurer at his office in the City of Hartford, until JUNE 16, 1926, at one o'clock P. M. Standard Time, for the purchase of the whole or any part of the above named bonds, amountng to Three Hundred Thousand Dolars $(\$ 300,000.00)$ with interest at four per cent. ( $4 \%$ ) per annum, to be dated June 1, 1926, and maturing Ten Thouand Dollars ( $\$ 10,000.00$ ) annually, June 1, 1931 to 1960 inclusive. Principal and interest payable in gold coin of the United States of America.
Bids must be accompanied by a certified check payable to the order of the Treasurer of the City of Hartford for two per cent. of the par value of the amount bid for as a guarantee of good faith. The right is reserved to reject any or all bids.
The successful bidder or bidders shall take and pay for their bonds by certified checks on July 1, 1926, at the office of the City Treasurer in Hartford.

For further information, address
CHAS. H. SLOCUM,
City Treasurer.

## Quality

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## TELEPHONE VAN BUREN 8000

 CENTRALIbankinote company
[^0]:    * Not members of Federal Reserve Bank

[^1]:    United States deposits deducted, $\$ 101,000$.
    mils payable, rediscounts acceptances, and other liabilitles,
    si,776,00

[^2]:    

[^3]:    
    x Authorized 260,000 shares of no par value; outstanding, 150,000 shares
    A comparative income account was published in V. 122,
    American Bosch Magneto Corp.-Sub. Co. Bonds.-
    See Gray \& Davis, Inc., below.-V. 122, p. 2500.
    American British Improvement Corp.-Bankruptcy.A voluntary petition in bankruptcy was filed in Federal Court at Jackson-
    ville, Fla., May 29 by this corporation. developers of Floranada Club,
    Floranada, Flay., one of the largest developments in the State.

[^4]:    Hamburg-American Line.-Definitive Bonds Ready.-
    Speyer \& Co. announce that the definitive first mortgage $61 / 2 \%$ marine
    equipment serial gold loan bonds are now ready for delivery at their office equipment serial gold ioan bonds are now ready for delivery at their office.
    24 Pine St..New York City, in exchange for and upon surrender of their
    interim receipts. See offering in $V$, 121,

[^5]:    
    MAHNOMEN, Mahnomen County, Minn.-BOND DESCRIPTION.The $\$ 8.000$ coupon refunding bonds awarded to the Robinson, Jenkins,
    Taylor Co. of Minneapolis as 6 at par-V. 122, p. $2992-$ are described as

