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# Investment Bankers Association 

of America

HELD AT WHITE SULPHUR SPRINGS, W. VA., NOVEMBER 3-7 1937

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Annual Address of President, Edward B. Hall-Unbalanced Budget and Tax Burden Viewed as Reasons for Lack of Confidence in American Busi-ness-Harmful Effects of Capital Gains and Undistributed Profits Tax Also Cited Along with Unsatisfactory Financial Condition of Railways
Referring to "the present slump in business and markets" as "particularly discouraging because it comes just as we seemed to be making some real progress in recovery from the great depression," Edward B. Hall, in his address on Nov. 5, as President of the Investment Bankers Association
of America, at its annual convention at White Sulphur Springs, W. Va., stated that "the most common answer" as to the cause of the slump "is lack of confidence in the future of American business." As to the reasons for such lack of confidence, Mr. Hall mentioned that "there are uncertainties attendant on disturbed conditions in Europe and the Orient," and he further noted "the spectre of the unbalanced Federal budget which has been with us for years; the fear closely related to the unbalanced budget, that American business cannot stand up under the tax burden coupled with the harmful effects of the capital gains tax and the tax on

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undistributed profits." "And I think," he said, "that the unsatisfactory financial condition of our railway system is probably a more important depressing factor than is generally realized." "Some of the causes mentioned," Mr. Hall observed, "are beyond the control of any one in America, but something could be done by Congress about these two unsound methods of taxation." "During the late great depression," Mr. Hall noted, "it was very popular to blame the investment bankers, and now that the Federal Government has passed special legislation for the control of investment banking and the stock exchanges . . . coupled with measures for government control of banking credit and monetary affairs, it seems only natural for many to blame the government for recent unsatisfactory market and business conditions." "But I do not think it is fair," he went on to say, "to center the blame on government on this occasion any more than it was fair to put all the blame on investment bankers a few years ago." "I do not suggest," said Mr. Hall, "that either the investment bankers or government can be relieved from taking responsibilities. Each investment banker," he declared, "has responsibilities to his investing customers, to the industries for which he acts as banker, and to the public; and the responsible firms in our business take these responsibilities seriously and discharge them to the best of their ability." He added: "Government, Federal, State and local, has the responsibility of maintaining conditions under which business can function and meet its payrolls and provide a return on the capital which will serve as a stimulus to further savings." "And to the extent that government assumes control over business," said Mr. Hall, "it cannot avoid responsibility for results." Mr. Hall, who is a member of Harris, Hall \& Co. of Chicago, also had something to say regarding the Barkley and Lea bills in his address, which we give in full herewith:
It is my privilege officially to welcome all of you to this twentyt-sixth annual convention of our Association at White Sulphur Springs, which has come to be our favorite meeting place. This welcome is extended not only to the delegates and representatives from member houses, but also to our guest speakers, and the representatives of theasure of the meeting, ship now comprises 784 the representatives of the press. Our membermonths ago. During this twelve months' period as against 748 twelve its highest point in the history of the Association at 812 mbership reached this convention, evidently affected by current business conditions, is 562 as compared with 912 last year.
One of the financial writers who is with us said in his advance story on the conventiton that at this meeting "some of the varied problems of the bankers will be discussed publicly and all of them privately." This emphasizes the point that forums and meetings are only part of a convention. An important feature is the opportunity to exchange views and make friends among the men in our business from all parts of the country. Your convention committee has provided pleasant surroundings, beautiful weather and an interesting program, with the generous cooperation of numerous distinguished speakers. But if the convention is a real success it will be in large part because each and every one of you has made it so. I am going to start out by referring very briefly to the work of the Association during the year.
In connection with State legislation, our Field Secretary, Arthur G. Davis, who has probably had more years of experience in fraud prevention work than any man in the country, and who works under the direction of our Committee on State Legislation, has had a busy year because nearly all the State Legislatures were in regular session. Bills to amend the securities laws were introduced in 30 of them. He also gave a great deal of time to the special committee appointed to cooperate with a committee of the National Association of Securities Commissioners to work for greater uniformity in the showings required on new issues under the various State Blue Sky Laws. The reports of the State Legislation and Special Uniformity Committees are available and merit your attention. Our Committee Counsel at Washington, Paul V. Keyser, won the only case that was referred to him to be presented and argued before the Commission against the admission of certain bonds to unlisted trading privieges, and the Trading Committee's report tells that story. Our activity in this case has led to an understanding with the officers of the New York Curb Exchange that in the future they will give our Association advance notice regarding issues for which unlisted trading privileges may
be applied for, and it is hoped that by friendly discussion in advance we
can often come to an agreement about the desirability or undesirability of admitting a certain issue, without the necessity of appearing on opposite sides of an argument at a hearing before the Commission.
Secretary, each has just completed his first full year C. Smith, Municipal Secretary, each has just completed his first full year with the Association,
and each has demonstrated and each has demonstrated special fitness for his duties.
As usual, the work of the President has been made exceedingly pleasant by the wonderful spirit that prevails among the partners and officers of
member firms, in their willingness to accept devote a great deal of willingness to accept committee assignments and devote a great deal of time and thought to the work of the Association. committees, If I pass over the gubject of committees as well as to national you to the report of the Group Chairmen's Committee, it is not referring have failed to appreciate the almost paramount importan is because activities in the maintenance of the Association as a healthy cern. The group meetings and group committee work bring the work of the Association to a very much larger number of the men in business than are able to attend the national of the men in our sroup committecs, especially those on State legislation and the securities, supplement in an important way the work of the corresponding national committees.
Our Secretary, Robert Stevenson III, and the entire office staff have been unfailing in their loyalty and nothing I can say would do justice to the affection and admiration I have come to have for Alden Little, who has carried the chief administrative burden of the Association for approximately half its 26 -year history.
Last December at Augusta, Mr. Landis, then Chairman of the Securities and Exchange Commission, issued a warning against over-optimistic speculation in the stock market, which was then nearing the end of a rise which had gone on rapidly and almost without interruption for two years President Orrin G. Wood at that time reported a year of expanding busiless with a substatntial increase in the amount of new capital raised for industry, although the amount reported was only about $\$ 1,000,000,000$ as compared with an average of about $\$ 4,000,000,000$ a year in the period from 1920 to 1930. At present we are, and for some months have been, experiencing a recession in many important lines of business, and havejust witnessed one of the steepest declines in stock prices that has ever occurred.
Some of the intervening events were the arrangements by the government for the sterilization of additional gold imports which were announced on Dec. 21, 1936; a further increase in the reserve requirements announced on Jan. 30, 1937; a serious and costly epidemic of strikes in many industries, notably automobiles and steel, which epidemic extended through out the first half of the year; a slowing down in several important lines of business which became definitely apparent about the middle of the year; and finally the precipitate drop in stock prices which started in right after Labor Day. Within about six weeks the decline carried the prices of shares in many good going concerns, which will report excellent earnings for 1937, to very much less than half the high prices quoted for the same shares earlier in the year.
Since the market break, on Sept. 13, the Treasury announced arrangements to de-sterilize $\$ 300,000,000$ of gold and a reduction in margin requirements took effect on Nov. 1.
I do not want to give the impression that members of our Association are primarily concerned with day-to-day fluctuations in the stock market,
but this decline, which on several but this decline, which on several days had decidedly panicky charac-teristics-in the face of good earnings for most industrial companies this year, a relatively small volume of brokers' loans, and a very large supply
of bank money at almost absurdly low rates of interest garded by anyone almost absurdly low rates of interest-cannot be disrearded by anyone concerned with the management of any kind of business. orought about a condition under which were numerous and complex, have industry is made extremely difficult, and it is not new capital for out to this audience the out ta this audience the obvious relationship between the flow of new
capital into business enterprise and the outlook for employment of workers. At last December we seemed to be moving in the right direction. Domestic corporate issues of bonds, notes, and stocks right direction. purposes were reported for the year 1936 at $\$ 1,192$, for 12 months ended Sept. 30, 1937, is $\$ 1,460,100,000,000$. The total $000 ; 000$ was raised in the first six months of that period and $\$ 875,000,000$ in the last six months. The figures are from the.tables compiled by the "Commercial and Financial Chronicle."
Obviously the immediate outlook for new capital financing is discouraging. It is a matter of general knowledge that a great many plans on the part of corporations to raise new capital have been abandoned or indefinitely postponed because of the lack of either investment or specuative demand.
The present slump in business and markets is particularly discouraging because it comes just as we seemed to be making some real progress in recovery from the great depression. Referring again to thte figures on new capital issues, seven years have now passed, if you include an esti-
mate for 1937, since there has been anything like a normal amount of

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such financing, treating the average for the 1920 's as normal. Not since 1930 , when the volume was nearly $\$ 4,500,000,000$,
a year in which the tota finance is frequently asked what caused this Anyone connectedifferent answers are given. The most common answer is lack of confidence in the future of American business. This seems correct as far as it gocs, because confidence is obviously lacking when the shares of good companies sell at only about five times this year's earnings. That doesn't mean that investors will not part with their money unless there is a good prospect of a return of $20 \%$ per annum. money unless there is a good prospect of an mean they have no confidence that this year's earnings will be duplicated.
be duplicated.
But merely puts the question more concretely. Why do people lack confidence in the future of American business and American markets? Passing over those answers which have a partisan political flavor, and which have no place here, there are the uncertainties attendant on disturbed conditions in Europe and the Orient; the spectre of the unbalanced Federal budget which has been with us for years; the fear, closely related to the unbalanced budget, that American businese cannot stand up under the tax burden, coupled with the harmful effects of the capital gains tax and the tax on undistributed profits. And I think that the unsatisfactory financial condition of our railway system is probably a more important depressing factor than is generally realized. Nor do I overlook the other great utilities that could be expected to spend a great deal of money for expansion under more favorable circumstances. Emphasis is placed on the railroad problem because its importance seems to be less generally recognized at present-perhaps because the problem has existed for such a long time.

Some of the causes mentioned are beyond the control of anyone in America, but something could be done by Congress about these two unsound methods of taxation which in effect offer immediate cash prizes for the conduct of one's business and personal affairs in a manner which otherwise would be contrary to all the rules of prudence and common sense, And I want to emphasize as strongly as possible that if there is any soundness in the almost unanimous view of business men that these two forms of taxation are seriously disrupting the orderly processes of investment and financial management, their abolition or amendment is of vital personal interest not only to investors but also to every worker
payroll and every man on relief who hopes to
We are going to lationally recognized authoritomorrow morning,
As to the railroad problem, I am not the one to discuss it, but I am As to the railroad problem, I am not the one to discuss convinced of its impor a forum on the subject at this much regret that we did not plan for a forum obtain and read a copy meeting. I recommend to Fairman R. Dick, who is Chairman of our of an address made by Fairman $R$. Dick, Massachusetts Savings Banks Committee on Sepociation in September.
I do not wish to paint to discouraging a picture of the present busiI Oo country has often demonstrated wonderful recuperative The year the prospect for farm income is good and, if some powers, This year the prospect oss can be identified and moved out of of capital improve ments of many kinds to be supplied. In fact, earlier in the year there ments very large amounts of new financing under discussion, of which a substantial percentage was for new capital.

Mr. Dillman, our Educational Director, started in a few weeks ago to try and find out something about the business in prospect by obtaining figures from some of the leading accounting firms. He asked them to submit, without mentioning any names, figures showing the number of new issues for which the several accounting firms had been asked to prepare registration stans and least suggestive only three of such that there tion which probs the fear future. These three accounting firms report demand derelation statements that they had been asked to prepare 74 issuers. These issues have a total par covering issues 00000 and of that amount, $\$ 147,000,000$ would be for value of $\$ 4$.
new capital.
new capital. these figures are from only three auditing firms, but I think they give a clear indication that a very substantial amount of new financial business was in the making before the unfavorable market devel financial business was in the October made it necessary to postpone considopments of September and of it.
eration of of the type that are eligible for institutions and trustees are still selling at high prices. This makes it possible to do refunding in still selling at on an advantageous basis, but, of course, a great dea of that kind of refunding has already been done. When expansion is contemplated an established company can often raise part of the funds by the sale of first mortgage bonds, but should properly obtain a portion of the sale of from the sale of junior securities, and for the latter the markets of it from the been most unfavorable of late.
have feature of the market seems to be that most of the money available for investment is in the hands of men who are investing other people's money, such as insurance company officers, bankers, and trustees of money, suct endowment iunds. Naturally, such buyers require investments that are eligible for their conservative purposes. The demand from such buyers has been substantial, with the result that while the highest grade bonds declined about five points in market price for long maturities in the spring, their quotations have shown very little change in the pas two months in spite of the steep decline in stocks and the very substantial reduction in the prices of many bonds which are considered well secured but are not in the trust fund class.
Last year, when bond yields were so exceedingly low and stocks were advancing and paying extra dividends, principally because of the undistributed profits tax, there was a noticeable drift of private investors who formerly were bond buyers, into the purchase of stocks for investment At present there are signs of a drift in the opposite direction, which only natural in view of the stock market's periormance coupled with the circumstance that bonds that seem well secured, and that have a long record of prompt payment though to
fund class, can now be purchased to Of course, the drift towards stocks about possible inflation of the redemption of our currency in gold was abandoned. Todities, has quite prices, not only of stocks naturally tended out that if we should have a recession in business with reduced redera revenues and incry stronger than ever.
of an inflationary character would probably be stronger than ever. authority, which has been a major topic of every President's report to

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this Association for the last four or five years, I want to express our appreciation of the thoughtful address delivered here on Wednesday by Commissioner George C. Mathews of the Securities and Exchange Commission. There can be no doubt in any of our minds of the desirability of having all the people in our business down to the youngest salesman gain an intelligent understanding of the real aims and purposes of the laws and rules adopted by the Federal Government for the regulation of our business. Careful consideration of what he said will be helpful to that end.
It may be true, as he said, that the normal course has been for business to oppose all regulation and, because that is the general impression, I think it in order to review again the record of our Association n that connection
As early as 1920, when the broad public interest in corporate securities irst developed following the government war loan campaigns, the Investto bridge the to bridge the gaps between the securities laws of the States. The Volstead Federal Fraud law, acknowledged to be the first practical proposal for Federal fraud legislation, was introduced in Congress in 1920 It is interesting tort or our Association
other things, no department that it failed of enactment because, among to assume jurisdiction to assume jurisdiction under the broad powers which the bill delegated or its enforcement.
A redraft of the Volstead bill was introduced in 1921 as a result of ican Bankers Association, but it also failed Association and the AmerMeanwhile Association, but it also failed of enactment.
Meanwhile, the Association's efforts in behalf of Federal regulation were enlisted in a fight for what was called the Denison Federal Blue Sky through the cooperative efforts of 1920 , it ultimately was reframed Bankers Association and the National special committees of the Investment anke Association and the National Association of State Securities Com have it fail to pass the work got that bill through the House only to ave it fail to pass the Senate
Office Department and proposed Association turned in 1927 to the Post a force of special investigators who would devots staff of inspectors by force of special investigators who would devote their entire efforts to convincingly urged that the stop transactions in their inception. It was could be made effective for this purpose. While it involved an postal law annual appropriation for the Post Office Dipartment of an additional was impossible to get that sum, althouch we will $\$ 000,000$ it in 1929.

In 1933 came the Federal Securities Act which sead was never demonstrated to be workable in its original unworkable and since its amendment in 1934 a very substantial original form, although been placed on the market under its provisions. ments, in the formulation of which representatives of our 184 amend an active part, made vital changes in the character Association took imposed on underwriters and the officers and directors of isiabities panies-at least in the opinion of the men who have to laning comlabilities if business is going to be done. I recognize the the those on the possibility of doing necessary financing under the original Act is

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now of purely academic interest, but I cannot refrain from repeating that we sincerely believe the amendments were necessary to make the law workable. We are, and always have been, heartily in accord with the principle of full disclosure after careful inquiry into all material facts concerning an investment offering, and feel that this legislation has improved the practices of the business with respect to care in the examination of investments for offering to our customers and in the statement
of unfavorable as well as favorable features of an issue.
The procedure is extremely bothersome and expensive, and while it is important that financial transactions should not be entered into hastily or carelessly, some of the delays involved in this procedure seem unnecesadd and not only interfere with the normal conduct of the business and add to the expense directly, but also increase the risks assumed by underwriters. As such risks need to be covered by insurance in one form or another, it cannot fail in the long run further to increase the cost of underwriting and distributing securities.
Early this year there was some public criticism of the commissions or spreads allowed underwriters in connection with public offerings, and with offerings of new securities to common stockholders in accordance with preemptive rights, but in view of the substantial losses suffered recently by underwriters of large new issues, it now seems very clear to us in the business that the insurance rates charged for risks of that class have been too low rather than too high.
A few day ago I was talking with the President of a large company which early this year offered a substantial amount of common stock to its own stockholders at a price somewhat under the market, without any underwriting. He said that although the operation was entirely successful it makes him tremble when he thinks about it now, and that he never will again attempt to raise new capital in that way without an underwriting commitment. I told him I could understand why he felt that way, and that it might interest him to know that I had heard a number of my friends in the underwriting business say that they never will gaain underwrite an offering of that kind for a period of 20 or 30 days.
These statements reflect the mood of the moment based on recent events. I have no doubt that underwriting commitments will continue to be available on terms commensurate with the risks as they are appraised. It is important, however, that if an adequate amount of capital is to be permanently engaged in the underwriting business, profits and commis. sions must be sufficient not only to cover costs and a reasonable return on capital, but also to provide a reserve for the losses which are a normal part of experience in the business.
We know from our frequent contacts with them that the members and staff of the Securities and Exchange Commission are just as eager as we are to gain greater simplicity and economy of both time and money in the preparation of registration statements and presentation of material facts to investors in the prospectus, and to that end we are eager to cooperate in every way we can.
Of course there is one simple rule that covers all the laws and regulations, and that is the ancient rule to treat others as you would like to be treated yourself. Ideal regulatory measures would be so drafted that the man who is fundamentally honest and follows that rule would not have to read the law, much less employ counsel to interpret it. The present complicated procedure seems a long way from that ideal, and the best way to work toward it, as Mr. Mathews has suggested, is through cooperation between government and business. It is not surprising that such cooperation should often be difficult because of divergent points of view. objective but trained in different objective but trained in different schools. It was told by Thomas W. Lamont in an address he made at Chicago a couple of weeks ago. I didn't hear him but I take the liberty of repeating the story as it was told to me. He said his father was a Methodist minister in a small town on the Hudson. The Roman Catholic priest of the village was a pastor's front porch in the evening. On often visited on the Methodist pastor's front porch in the evening. On his departure the Catholic priest and each endeavor to serve the Lord-you in your own way and I in His."
Referring again to the recent steep decline in the stock market, not only do people want to know what caused it, but it is a human habit to responsible party. When we are group of persons named as the wicked During the late great depression it was very popular to blam investment bankers, and now that the Federal special legislation for the control of investment exchanges, and appointed a commission with broad powers to these Acts, coupled with measures for government credit and monetary affairs, it seems only natural for many banking the government for recent unsatisfactory market and business to blame But I do not think it is fair to center the blame on this occasion any more than it was fair to put all the blame on investment bankers a few years ago.

This is a very large country, and prices of securities are established by the action of hundreds of thousands of buyers and sellers in thousands of communities from the Atlantic to the Pacific.

No investment banker and no government agency has any power or authority to tell any buyer of securities what he shall buy or what price he shall pay, and that certainly is as it should be. You sometimes hear reference to bankers unloading securities on the public, as though the investing public stood ready to take anything that is offered at the price quoted, but there recently have been plenty of demonstrations that the buyers have ample ability to decide for themselves whether or not they will buy and what price they will pay; and that is fair enough, because they furnish the money.

I do not suggest that either investment bankers or government can be relieved from taking responsibilities. Each investment banker has responsibilities to his investing customers, to the industries for which he acts as banker, and to the pubiic; and the responsible firms in our business take these res and has the responsibility of ability. Government, Federal, State and local, has the responsibility of maintaining conditions under which business can function and meet its payrolls and provide a return on the capital which will serve as
stimulus to further savings. These conditions include, among many other thinge, a things, a fraud, and a minimum of unnecessary and costly red tape vention of fraud, and a minimum of unnecessary and costiy business, it and, to the extent that government assumes control over responsibility cannot be segregated.

In closing I want to make the further report on committee work:
The Washington Committee, under Orrin G. Wood as Chairman, and the Special Committee on Trust Indentures, under Benjamin J. Button wieser as Chairman, presented our views before committees of the House of Representatives and the Senate, respectively, on the Lea bill for the regulation of protective committees and reorganizations, and the Barkley bill for the regulation of trustees and trust indentures. These two bill and the closely related Chandler bill to amend the reorganization pro visions of the Bankruptcy Act were introduced in the last Congress. They were still being worked over in committees when Congress adjourned, and presumably will have further consideration at the next session. Mr. Wood, John A. Prescott and George D. Woods, as spokesmen for our Association, presented their views on the Lea bill to the House Com mittee on Interstate and Foreign Commerce, and Mr. Buttonwieser pre sented views on the Barkley bill to the Banking and Currency Committe of the Senate. The fundamental objection made to certain provisions of those bills was that they seemed to us to impose on the Securities and Exchange Commission not only the duty of requiring full disclosure, with which we are in accord, but also the duty of approving reorganization plans and voluntary adjustments in the case of the Lea bill, and to a considerable degree the actual bargain between the long-term borrower and the lender in the Barkley bill on trust indentures. These, in our judgment, are responsibilities which we sincerely believe Congress would be unwise to impose on any government agency.
The Securities Act makes it a criminal offense to represent that any issue of registered securities has been approved by the Commission, and Chairman Douglas has plainly stated that the Commission cannot hope to prevent people from making foolish investments and will not act as nvestment counsel. In spite of these clear statements, we find that som investors are under the impression that the common has passed favor ably on regitered issues, and we fear that if the Commission is charge ith the responsibinty of approving certain features af an corganization plan, this impresion will be even more nd with reason.
Judgment with respect to business problems should be exercised by those whose money or property is involved or through representatives hosen by them. In this latter connection we are all in favor of the principles of democracy in financial affairs and of the right of the real owners of a business choose the in this choice as proposed in the the the or company inf by the arbitrary disqualincation or our views were presented in the sirit of opposing regulation. our congresions that we have directly favored Federal measures for the Our record shows that we have direth lavored in a meare to al I am told that the members of the committees seemed to receive our suggestions in the spirit in which they were made.

Belief Expressed by G. C. Mathews of SEC that Administration of Measures to Promote Soundness of Investment Can Be Pressed Without Stifling Investment Itself-Before I. B. A. Urges Need of Cooperation to Effect System of Self-Regulation
Belief in the purposes which the Securities Act and the Securities Exchange Act "seek to have accomplished" was expressed on Nov. 3 by G. C. Mathews, of the Securities and Exchange Commission, before the Investment Bankers Association of America at its annual convention at White Sulphur Springs, W. Va. "Some Things Done and to be Done" was the title under which Mr. Mathews spoke, and during the course of his remarks he stated that "events have proved that the administration of measures intended to promote soundness of investment can be pressed energetically without ness of investment can be "It seems to me", said Mr. stifling investment itself." of his remarks, "that the imMathews toward the end of his remarks, that the immediate program should be to study the methods by which
an effective system of self regulation may be prompted. As I see it," he went on to say, "there need be no surrender of the full and final authority of the Government, but there must be a willingness to work with the industry and to realize that anything like perfection of the program must take time and study, a willingness to proceed gradually, and if necessary to retrace steps which may prove to have been necessary, taken in the wrong direction." "We need to work together to complete a program and to put it into effect," said Mr. Mathews, who earlier in his remarks stated that "when
the vicissitudes of a trying period tend to cloud our judgments and to irk our tempers, I think we will nevertheless continue to cooperate, because we will have to do so. The course will be difficult, but I am not without confidence as to the outcome." The following is the address of Mr. Mathews:
It might be expected that, after the experience of the last few weeks, a and state conclusions as to the causes of the market break and whether the

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resulation of trading practices has a place among those causes. This I am not going to attempt. We are too close to the times of market distress o feel certain that causes could be appraised calmly and accurately, even p all the data necessary for their ultimate listing and measuring were now vallable.
It is important that opinions which may be largely determinative of the course which regulation shall take be reached by as close an approach to the market, its reaction lies within our capabilities. The "nervousnessizes the importance of having opinion founded on knowledge and of expressing opinion only when all available sources of that knowledge have been examined.
I have accepted the invitation to talk to you because I think you ought to have an opportunity to get some suggestion of the point of view and attitude of a member of the Commission and in the hope that in some measure this meeting will serve to improve our understanding of each other.
I know that some of you will have ideas quite different from what I shall try to express, but I think a better understanding of how we look at things must be helpful when we approach problems that both you and the Commission must try to solve
What I want to talk about today relates to some phases of control of securities markets, to some of the things that have been done, to some futgs that are being done, and to something of wes fraternity and the Commission. hrough the cor mited for lack of time, even though the circum-

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circumstances are appropriate for their presentation. Those to which shall refer are picked in the hope that they will be helpful in attaining an understanding, and with full recognition that their discussion will leave many important questions not referred to.
If we are to understand where we are, we must first consider the background of our present circumstances. It seems to me that a comprehensive program for regulating the sale of securities was inevitable and that the nactment of the legislation which we have was only one step in the evolu ion, compelled by conditions in our economic system, of regulation of usiness. Their particular form and provisions, of course, are stamped With the views of those directly concerned with their enactment, but the evelopment of a program to regulate the sale of securities was bound to come. The same irresistible forces that have brought regulation of rail roads and public uvilities, that have resulted in workmen's compensation aws covering industrial accidents, in food and drug legislation, and in control of competitive practices, brought them along. Their enactment was only the political recognition of economic and social forces that would o longer be denied
hich or regulatory legislation in this country, in any of the principal fields Which it has reached, has been the result of the deep-seated conviction of be continued. Lesislation has which business had been done must not resulted from a political drive not balod by real puble do nor has it party platform and the logislation campaign have only derand. The that demand articulate and somewhat to determine the form of its pression.

I think that many times an earlier recognition by business that it could not expect to go on uncontrolled might have greatly affected the form of regulation. Perhaps it is too much to expect that the business which must be brought under control should realize as readily as the lawmater or the economist when that control must be asserted. Characteristically the course has been to oppose all regulation, to fail or refuse to realize the strength of the current of popular demand until it has been too late to affect the trend of public thought or the actual construction of the mechanism of control. Then it was unavoidable that the framework and mechanics of regulation should be developed in an atmosphere of bitterness and animosity.
I hope that it will be understood that I am not speaking of this as a condition peculiar to the securities business nor as one to which many exceptions might not be cited. I am only trying to point out that business has not permitted itself to play the part it might have played in shaping sensitiveness to restriction and regulation. It has not had the politician's when the public fulfilled. public demand was really aroused that demand was bound to be furnled
A different attitude might often have made it unnecessary for an industry to pin its faith on a lawyer's assurance of constitutional protection-an tion of thought as public problems change and now to ignore che eviuNow we havion
believe in have the Securities Act and the Securities Exchange Act. I think most of you are in the same Acts seek to have accomplished. I methods of doing business. They have made the conduct of your business more expensive and they have imposed obligations which ethical business

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## has always realized it had but which were frequently not accepted in

 practiceIn the light of this general background, let us turn to an appraisal of our more immediate and particular situation and see where we are going. As I see it, the investment banking business has a dual function in our national life; to furnish the means whereby the savings of the people are made available for productive enterprise; and to guide those savings into meritorious channels of investment. In the Twenties, the investment first of these functions. Its organization and technique were adequate to dispose of millions of dollars worth of securities in a fewe were adequate to billions in a year. But, as we all know to our sorrow its record in many to its second function was unfortunate in the extreme. Millions of dollars of our people's savings were dissipated in worthless or over-valued domestic or foreign securities. This failure of our investment mechanism and by "mechanism" I mean to include much more than the business of offering securities for sale, helped to bring about the profound dislocation in our national economy which came to focus in the crisis of the early thirties.
I think no student of the situation would be so optimistic as to expect the program of regulation to bring anything like a perfect performance of this second function That would presuppose an expertness on the part of investors which even highly skilled analysts could not claim on their records. Also, no student can fail to recognize that many contributing causes of that collapse were far beyond the çontrol of even an ideally constituted investment mechanism.
The Securities Act of 1933 and the Securities Exchange Act of 1934 were designed to minimize deficiencies in our investment system which
stood thus revealed. A purpose of these to our machinery of A purpose of these Acts was to given a better balance the people's needed the earnest support of the thoughtul tis effort, the Government your business. Unfortunately however there was no of minds The proponents of the laws naturally centere their tutention on the second function, while many of the more centered their attention of the securities business seemed still to be unable to see clearly the great importance of that function The proponents of the laws justified them by arguing that they were essential to assure soundness of investemnt; the opposition charged that they would choke up the capital markestemnt; the vent the offering of securities. We do not need very long memories to recall how insistently it was contended that the liability provisions of the securities Act made financing impossible.
Since then, events have proved that the administration of measures intended to promote soundness of investment can be pressed energetically Without stifling investment itself. Indeed, activity in the capital markets since that time has demonstrated so forcibly that the liabilities imposed by the Securities Act do not act as a brake upon legitimate financing as to remove the question from the area of controversy. The figures are interesting. During the period from July 27, 1933, to Dec. 31, 1933, the total of securities registered under the Securities Act of 1933 amounted to but $\$ 401,965,000$. In the year 1934, the total was only $\$ 640,573,000$. In 1935, the total rose to $\$ 2,677,694,000$, and in 1936 , to $\$ 5,064,737$. For the nine-month period ending Sept. 30, 1937, securities registered amounted to $\$ 3,012,130,000$. The grand total for the period from July 27, 1933 to September 30, 1937 comes to $\$ 11,797,099,000$. These amounts, of course, have not reached the levels of the previous decade, but there is no longer any basis for a claim that the flow of capital is blocked by the Securities Act. Minor amendments of the Act, developed largely by discussions with weakening it, helped to relief the fears of its consequences. It is revealing to contrast the volume of consequences.
It is revealing to contrast the volume of securities registered with the or refusal order, or which have been withdrawn from registration stop order withdrawals have amounted to $\$ 803,000,000$. Some statements were refiled so that the gross amount somewhat overstates the actual total. Withdrawals fall into three general classes; first, those due to unfavorable market conditions; second, those due to the institution of stop order proceedings; and third, those withdrawals which were due to such defective statements having been filed that it seemed hopeless to attempt to complete the registration. Stop orders and consent refusal orders account for about $\$ 160,000,000$ more-but here again, in some cases, refilings or amended statements became effective. I have not attempted to determine accurately a net figure but it is safe to say that withdrawals and the refusal and stop order procedures have prevented something on the order of $\$ 900,000,000$ in amount of securities from reaching the market.
This, of course, does not tell the whole story. Undoubtedly many issues which would have been offered if there had been no Securities Act were kept fom the market by the unwillingness of a certain type of promoter to underof estimating the total passed successfully through the large not the Act stood in the way of honest financing process does not mean that were withdrawn from registration hancing. Except for those issues which of failure to accomplish registration are causes which I mm conses would agree, if you had all the facts before you, should properly have kept them from reaching the market.

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tion is being given to the use of the powers conferred by Section 19(a) for tion is being given to the use of the powers conferred
the purpose of announcing rules to govern the handling of certain accounting matters. Go the extent that these powers are invoked, I anticipate that their use will be a matter of gradual development. The attempt to secure a general recognition of sound principles and practices should not blind us to the dangers of rigid standardization. If the purpose of accounting is to secure a correct picture of financial condition and results, great care must be taken that the picture be not distorted by the application of rules which may defeat the purpose.
I think it is true, however, that there should be recognized certain fundamentals, on which accounting practice has not become uniform, and if the use of the powers granted by Section 19(a) seems to be the appropriate way to secure that recognition, I should expect them to be utilized.

Definite progress has been made in accounting matters. Probably only a small part can be attributed to direct action of the Commission as reflected in stop order opinions because, to a considerable extent, those opinions have dealt with violations of accounting principles which are generally recognized by reputable accountants. Much more has been done in financial require by utile ments in regishes chief accountant's office and those representing registrants and by public statements of the chief accountant, and partly as a result of the examination of statements by the Registration Division.
All of this has two results: First, to improve accounting standards and practices without resort to rules; and second, to show in what respects resort to rules and definitions may be necessary.
I have not attempted to review all that has been done, even within the limited field covered by the Securities Act of 1933. I have mentioned certain of the accomplishments largely because they indicate that the Commission has not been disposed to act arbitrarily or to rely only on the thinking of its members and staff. It has sought the benefit of the knowledge and experience of interests affected by its administration. It has had to weigh and appraise the suggestions it has recelved. Twilling its duty. It has been helped especially by the type and wo in reconto recognize where the duty of the Commission la ciling the performance of that duty with the facts in the conduct of honest
business. business.

At this point, I should like to take the opportunity to reexamine with you the whole concept of cooperation between the SEC and the finat the community. Many of you, perhaps, have felt from time to is remarkable phrase more to any existence of this attitude, and to acknowledge that it is understandable. But I am convinced of the essential significance and validity of the concept. In explaining this conviction and considering its implications, I shall address In exself to the relationship which I think should continue between the SEC and that section of the financial community in which your Association is particularly interested-the broad group of investment bankers and over-the-counter dealers.
Cooperation has as its objective the enforcement of law with a minimum of interference to the normal processes of business. It springs of course, from the responsible citizenship of the majority of business men on the one hand, and from the genuine concern of the majority of publicond that for the needs of the group being regulated, on the other. Beyond that,

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however, cooperation rests upon a practical basis of self-interest on the part of investment bankers and dealers. Your technical assistance and advice constitute a most valuable lubricant in the machinery of adminis tration.
To make this clear, I shall ask you to bear with me while I briefly rehearse the essentials of our investment system, on which $I$ have already touched. At the risk of belaboring the obvious, I want to stress the fundamental outlines of that system, which are so elementary that we stand in constant danger of forgetting them.
In any form of economic society, a way must be found for putting the wavings of that society to productive use. All of us to day are familiar savings are mation's system of this by a central authority. Under the competitive business investors, each of whom dese decisions are left to unnumbered individual which he will direct his own ermings operation of this syetem that the individual in is vital to the successful and that his judgment should not in misled by mestor be well informed, ment judgment, led into error by fraud or by misrepresentation. Investmisdirection of the nation's savings. Such misdiretion mens thes to the is invested in industries that do not need it and that sous capital industries which need and can make effective use of capital. are growing of it. It means overcapacity in certain lines of industry and shortages of capacity in others. It means the kind of dislocation of which the cump of tive effect is felt in economic depressions. In consequence, the cwindiaof an investor by an unscrupulous dealer involves something more thang personal injury to that investor. It involves something more than unfair competition against honest dealers. It strikes a blow at the very heart of the structure of capitalism.
In a triple sense, therefore, you are interested in the most practical way, in the achievement of the purposes of the laws administered by the Commission; to provide full information; to eliminate fraud and manipulation; and, in general, to perfect and lubricate the mechanism of the free and open market. You are injured by any factor which leads to fundamental dislocations in our economy. You are the direct and immediate victims of part of the investm by fraudulent bankers or dealers. As an essential the successful maintenanchinery of capitalism, you have a vital stake in then, coopseration on your and operation of that machinery. Clearly, its objectives cannot be regard wiol spired by your sense of public responsibly as extra-curricular activity, innized as an integral and necessary part of your citizens. It must be recogAs a matter of practical bussary part of your business itself.
mental administration, your cooperation is important as of realistic governCommission administers, and the rules promulgated pursuant the which the become the pattern of action of thousands of investment thereto, must and brokers, scattered throughout the length and breadth of thealers The rules must be based upon technical knowledge and understanding and must be realistically adapted to fluid and changing situations; they must be understood, and they must be policed. How much easier for your vast business it is to operate under a system of rules which you have assisted in drafting-rules which have not been promulgated without the benefit of the technical advice which you were able to offer.
The criticism and suggestions of the financial community may be offered ither in a spirit of candid advocacy, or in a spirit of impartial and objective onsideration. Both forms of criticism are useful, if frankly tendered for what chey are. There is a definite place for organizations of investment rticula the articulate imeartiality, membership, without pretense elligent and place for organizations of merely blind. There is also an important strive, within the admitted limits af and ance in which the element of immed human fraility, to give technical assistowed to dominate. Such organization pronal or group desire is not alview of a public body charged with the duty to tar to adopt the point of of different groups which conflict, or duty to take account of the interests heir technical equipment and orise to make attitude. We all of us know that there are organizations of light of that field today, and no one familiar with the record will deny that thinds in done well in the discharge of their functions.
In the task of enforcement, education and policing must be the cons ing courses of action. The desirability of your assistance in this field is no less acute, but the problem of making your cooperation effective is more difficult. The problem has two phases. The first relates to assuring compliance with the statutes and the rules and regulations promulgated thereunder. The second relates to the penumbra of inequitable and injurious methods of business which lies outside the area of definite illegality. Let me illustrate the extent of the first phase of the problem by reference to certain recent experiences. Within the last year the Commission, for suntient reasons, sank probes into three areas outside the largest financial centers-in Cleveland, Detroit and in the Pacific Northwest. A few attorneys and accountants were sent into these areas, to inquire into cortain 13 individuals were criminally convicted. In the space of a few months, under indictment, 17 corporations and 41 more individuals were enjoined,
and 2 firms were expelled or obliged to withdraw from national securities exchanges, all for elementary violations of the law. The effect of thes efforts has, of course, been salutary, but it would be folly to imagine that nothing remained to be done, or that the problem is less serious in other parts of the country. Without vigorous assistance by representative be done, and which remains to considerable increa in done, can be accomplished only through a very considerable increase in the expenditure of funds, and even then will be extremely difficult. Such an expansion in our organization, which would likewise involve a multiplication of branch offices, would inevitably increase problem we fully realize. To avoid this expacy, the importance of which problem we fully realize. To avoid this expansion and to avoid a large increase in the expenditure of public funds, it is imperative that you recogyou alone are capable of giving
The second phase of the problem is harder to describe, but it is just as significant. We are all familiar with methods of doing business, which, while not technically illegal, are nevertheless unfair to customer and decent competitor alike, and are damaging to the mechanism of the free and open market. If necessary, these forms of conduct could to a large extent be brought within the proscription of law, either through amendments to the statutes, or through rules and regulations of the Commission. To accomplish this, however, we would have to involve ourselves in a minute, detailed, and rigid regulation of business conduct by law which would be certainly most disagreeable, and perhaps dangerous, to a free people. It is far better that such a program of extended and detailed regulation should be made unnecessary, and I am hopeful that the business can make it so, by self-regulation in the rules and administration of well conducted tock enchip own their own membership, one may perceive something of the possibilities to which I I believe that sele duct without seing enariness conand fluid without degeprang into I do not mean to suggest that the delly tyranny.
and procedures, and the definition of relopment of proper organizations zations and the commission, can be refawiodships between such organia process of steady growth, in which full for the ultimate objectives and for the concete and current opinion within and without your ranks, can the result be achieved.
This, then, is the concept of cooperation of the financial community with the SEC as it appears to me. As long as we see our respective problems clearly, we will cooperate, because we will want to do so wroblem vicissitudes of a trying period tend to cloud our judgments and to irl our tempers, I think we will nevertheless continue to cooperate will have to do so. The course will be difficult, but I am not without confidence as to the outcome.
It seems to me that the immediate program should be to study the methods by which an effective sy'stem of self-regulation may be prompted As I see it, there need be no surrender of the full and final authority of the government, but there must be a willingness to work with the industry and to realize that anything like perfection of the program must take time and study, a willingness to proceed gradually and, if necessary, to The business mus in the then in the wrong dion. job and it must of of its share of the appeal to the business need be baseds and capacity. I do not think the appeal to the business need be based entirely on its obligation to the public or that it need rest entirely on the hope of certain remote and rather intangible business advantages.
Questions of rights, privileges and obligations of organizations for selfregulation and of their members, of the means to assure that they be not dominated by any interest, group or clique, and that membership shall be questions of the status to be afforded such organizations conded market, and Exchange Act, are all matters for study in what I hope may be acurities tive way.
No more than the general nature of objectives can now be suggested. We know by experience something of results to be sought and of method. and results to be avoided. We need to work together to complete a pro gram and to put it into effect. The call for the business to take its place in working out the problems of over-the-counter market must be directed to you but it must also go out to everyone in the securities business who wants that business to have the place of honor which alone is consistent with the public interest.
Frank R. McNinch of FCC at I. B. A. Convention Claims Federal Control of Power Companies Has Strengthened Their Financial Position
A "portrayal of the present situation of the power industry as I see it" was presented to the annual convention of the Investment Bankers Association of America, at White Sulphur Springs, W. Va., on Nov. 4, by Frank R. McNinch now Chairman of the Federal Communications Commission,

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and until recently Chairman of the Federal Power Commission. Increased confidence in the future of private power companies was expressed by Mr. McNinch, and he stated that one underlying fact that supports the increasing trust in its future "is that of more effective Federal regulation and control assured by the Public Utility Act of 1935., "This Act," he said, "supplementing and strengthening the regulatory powers of the State Commissions, affords a measure of protection to the purchasers and owners of measure securities they did not have theretofore." Accordpower securities they "id not have theretofore. According to Mr. McNinch, "one of the most salient features of
the Public Utility Act is the provision giving the Federal the Public Utility Act is the provision giving the Federa
Power Commission authority to establish a uniform system of accounts for the power industry." "As," he said, "the accounting system is the cornerstone of the Commission's plan to obtain more exact and detailed information relative to the financial affairs of the electric utilities, the annual report form, adopted by the Power Commission Aug. 6, 1937, report form, adopte Mr. McNinch declared himself as "not is the capstone. Mr. McNinche who feel that Federal unmindful that there are some who feel that Federa, or completed and in operation, constitute some sort of threat to the private power industry." In part, he added:
This is said to account in part for the timidity of certain leaders in the power industry to respond to the demand for construction of additional generating facilities to meet the rising requirements of consumers. These ill-founded fears and forebodings find answer in the recital of factual history of a constantly rising tide of private power company revenue, gross and net, during the past few years. Tt sums up that the industry is experiencing unprecedented prosperity and there is ahead of it an immediate and ever-increasing demand for meeting the Nation's requirements of electric power. This is a chailenge to put aside sepportunity of responding
by facts and go forward to the duty and great opportur by facts and go forward to the duty and
to the demand of the consuming public.
The address of Mr. McNinch, entitled "Federal Regulation and Power Securities," follows:
I bring you a message of optimism based upon realism. My address deals with a new era of hope and vision, yet it is not visionary. It is, deals with a new era of hope and vision, yet it is not issionge note of
instead, realistic. Doubtless I could have struck an even stronger instead, realistic. Doubtless I could have struck an even strongery needed assurance had not some leaders in the power its adoption. The degree of corrective measure, both before and since its adoption. The degre of
confidence I would share with you investment bankers in the securities confidence I would share with you investment bankers in che secer and of privately-owned power companies winh carries with it a duty (on your administered with judgment part) to justify our faith by constructive cooperation, for part and my part) without works is dead.
One underlying fact that supports the increasing trust in the future of the private power industry is that of more effective Federal regulation and control assured by the Public Utility Act of 1935. This Act, supplementing and strengthening the regulatory powers of the State Commissions, affords a measure of protection to the purchasers and owners of power securities they did not have theretofore. All of us recall as a veritable electric power nighmare the period when the fancifully pyramided financial electric power nighmanse
structures of the Insulls, Foshays and other promoters toppled with a cash that appalled the Nation. Its wide reaches of devastating losses to millions of investors who had not had any protection by the Federal Government against such financial abuses and who could not be adequately protected by the State Commissions whose arms were not long enough to reach across State boundaries and control absentee holding companies brought us face to face with the tragic fact that the national government had fallen far short of its duty to the public.
Out of that bitter experience and because of many other existing abuses not so spectacular but equally as unsound and unsocial, not only in the power industry but also in other industries as well, came the Securities and Exchange Act of 1934 and the Public Utility Act of 1935.
But in spite of these lessons of experience the power industry, or a large part of it, offered unprecedented opposition to the Public Utility Act and indulsed in reckless prophecies of disaster and doom as certain consequences of the enactment of such legislation. Concrete results flowing from the administration of this Act, Title I being administered by the Securities and Exchange Commission and Title II by the Federal Power Commission, for the past two years have not only discredited these Jeremiahs but have demonstrated thad and importantly toward the steadily increalion has also afforded a necesthe securities of the industry. This legislation has also aforders an these sary and salutary measure of guidance and protecte witnessed changes in securities. Within the last two years we have witnessed changes in practices of some companies which have had strikingly beneficial effects upon their securities and have given needed and added assurance to the investing public.

I take pleasure in making the statement that I have observed on the part of not a few leaders in this industry a spirit of real cooperation and a new point of view, recognizing their responsibility, socially and economically, to consumers and investors. I indulge the hope that even yet those leaders in this industry who are out of step with an advancing and informed public will develop the necessary vision, public spirit and ability to make the necessary adjustments in the aftairs of their companies in order that they, too, may enjoy a fuller measure of public confidence. Privately-owned power companies being public utilities under the duty of rendering a vital and necessary public service are clearly entitled to a fair return on investment that is necessary and legitimate in rendering this service honestly and economically.
My experience having been in the power regulatory field, I shall refer to certain functions of the Federal Power Commission, chiefly under Title II of the Public Utility Act of 1935, but desire, in passing, to pay tribute to the wisdom, fairness and effectiveness which has characterized the Securities and Exchange Commission in administering Title I of the Act. The Power Commission, of which I had the honor to be Chairman until a month ago, had only limited power act of 1920. Federal companies under the vision could be exercised in only a few states where there were no state bodies or Commes the Cumision power and jurisdiction were not until 1935, when the Commission's pow extended, that we were as.
power company securities.
power company securities.
One of the activities of the Federal Power Commission which had an indirect yet potent influence on the stability and earnings of the securities of power companies was the continued effort to make America powerof power companies was the continued effort to make America power-
minded and greaty to increase the consumption of electricity through minded and greatly to incerease the cout the necessity and economic soundness of reductions in rates. pointing out the necessity and economic soundness of reauctions in rall
Thus only could electricity become more generally and liberally used. The national rate survey of the Power Commission, given nation-wide publicity, brought sharply to the attention of the consuming public, as well as to the managers of the power companies, incredibly wide variations as rates, as well as the puzzling complexity of rate schedules which were in rates, as well as the puzzling complexity of rate schedules which were
not understandable by consumers, nor indeed by many so-called rate not und
experts.

Another result of the publication of this survey was a general demand, responded to by some companies, for simplification of rate schedules. There followed many voluntary rate reductions and others were reduced by order of State Commissions. This meant a saving to consumers of more than $\$ 200,000,000$ during the past three years. As the rates went down, the volume of consumption went up. Each of the past four years has established a new high total of kilowatt hours consumed, culminating in the unprecedented total of $117,994,000,000$ kilowatt hours produced during the 12 -month period ended July 31, 1937, showing the phenomenal increaee of more than $11,000,000,000$ kilowatt hours over the like period ended July 31, 1936. Remarkable as was the increase for the year ended July 31 of this year, it is significant that the first seven months of the calendar year 1937 have exceeded the same period during last year by nearly $4,500,000,000$ kilowatt hours, indicating that by next July there will be established another new high in the production of electricity.
Not orly did the power industry show a record of the greatest production and consumption in its history for the year ended July 31, 1937, but

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it also enjoyed its most prosperous year of all time in revenues received, so that, notwithstanding the rate reductions, the increased cost of materials, or labor and other operating expenses, including increased taxes, the net result is that this industry has just closed its best year in gross and net earnings. So far as 1 know, not a single company that made substantial reductions in its rates has failed to find its reward in an increase in revenues, both gross and net

For the purpose of comparison a study of earnings, gross and net, for the past year or two, was made based upon published income statements of a group of 28 large holding companies and large independent operating compamies. The aggregate revenues of such companies, including revenue for 1936, $\$ 2,327,000,000$; for the This shows an increase for the year ended June 30 1937, ate the year 1935 of $11.5 \%$ in aggregate revenues 30,193 , over the calendar year
the yenr 1935 against corresponding figures in the Edison Electric the yenr 1935 against corresponding figures in the Edison Electric
Institute bulletin, "Total Electric and Coordinated Utility Services Operating Revenues," for the year 1935, I find that the E. E. I. reports Operating Revenues,
$\$ 8,000,000$ mor the year 1935, I find that the E. E. I. reports
revenue than the Power Commission's records show, so that the figures employed by me may be an understatement.
The aggregate operating incomes, that is, operating revenues less operating expences including taxes and depreciation, of the operating subsidiaries. of the same holding company groups and independent operating companies above referred to were, for the year 1935, $\$ 697,000,000$; for the year 1936, $\$ 735,000,000$; for the year ended June 30,1937 , $\$ 750,000,000$. This shows an increase in the year ended June 30, 1937, over the year 1935 of $7.7 \%$. Hence, it is established that, as to both gross revenue and operating income, there was in the three years referred to a steadily rising level.
In order to determine as nearly as possible the relative earnings for the ultimate equity ownership of the companies, after payment of all interest and preferred dividends, the balances available for common stock of the holding companies or of the independent operating companies above referred to nave been compiled. Such balances were: For 1935, \$197,000,000 ; for 1936, $\$ 237,000,000$; for the year ended June 30, 1937, $\$ 260,000,000$. Thus we find an increase in the year ended June 30, 1937, over the year 1935 of $31.9 \%$. The increases in operating revenues, operating income and balance available for common stock (when available) or net income may be compared to increases in proauction as indicated by Power Commission publications as follows: For the year 1935, 99,398000,000 kilowatt hours; for 1936, 113,602,000,000 kilowatt hours; for the year ended July 31, 1937, 117,994,000,000 kilowatt hours. Here we have an increase in production for the year ended June 30, 1937, over the year 1935 of $18.7 \%$.
In the light of this factual statement as to increases in production, consumption, and in gross and net revenues, it is not surprising that power utility bonds have during the past few years enjoyed an unusually favorable market. Prices of public utility bonds, according to Moody's Investment Service, were approximately 100 in January, 1936, and increased to in excess of 105 in January of this year. Since then the public utility is significantly encouraming other security markets has declined, but it is significantly encouraging that throughout last September public utility
bonds were approximately one point higher than they Industrial bonds likewise incrensed in price from January, 1936, to a

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high point in January of this year, from which they have declined along with all other securities. The average September price of industrial bonds remains, as in the case of utilities, one point higher than that of January, 1936. From the first to the 19th of October both industrials and utilities
lost approximately five points, but from that date to 0 ct. 30 each proup lost approximately five points, but from that date to Oct. 30 each group regained approximately three points in value, and it is to be noted that both as to the decline and recovery just mentioned, utilities had a siight advantage over the industrials.
The Standard Statistics Co. bases its current indices of earnings of public utilities, railways and industrials on an average of 1926 as $100 \%$. Applying these indices we find the average earnings of public utilities for the first half of 1937 are $27.8 \%$ higher than the level for the year 1926, while the earnings of industrial stocks are only $16.4 \%$ higher than the 1926 level. Rate reductiors and other factors, such as increased cperating costs and increased taxes, heretofore referred to, have not impaired the ability of the power industry to earn a substantial return on its investment, and, in fact, this industry, now subject to both Federal and State regulation, earned almost twice as much as did the stocks of unregulated industries.
From the standpoint of stability of earnings these utilities which are subject to Federal regulation (including regulation of 6ecurity issues) maintained a remarkable record throughout the depression. The Standard Statistics index shows that the earnings of public utilities fell below $100 \%$ for only three years, and in no year of the depression did the inlex indicate earnings of less than $86 \%$ of those of 1926 . On the other hand, the index of earnings of the unregulated industries' stocks fell below 1926 figures for seven consecutive years. The magnitude of the drop in unregulated industry earnings, falling to less than zero in one year, was, of course, much greater than that in the utilities. These utilities have maintained a very high stability of earnings on the equity investment, notwithstanding the high ratio of debt to revenue which is frequently emphasized as existing in the public utility industry as compared with other industries.
Yet another financial aspect of the power industry is most encouraging, and that is as to the savings effected by the power industry through the refunding of debts. From Jan. 1, 1935, to date, operating electric utilities have refunded in excess of $\$ 2,600,000,000$ in bonds and in excess of $\$ 100$,000,000 in preferred stock. Without taking into consideration charges for amortization or call premiums, taxes, \&c., these utilities effected an out-of-pocket annua1 interest saving of approximately $\$ 32,000,000$ and a savings approximaty $1,800,00 \mathrm{in}$. preferred stock dividends. These surgested suggested that Federal regulation of utilities had any direct effect in prower ing such - large industry and its ecurities was an fidence of investors who provided at ungerally low wher protionding operations Public Utility Act of 1935. I administored has been his directly contributed toward a degree of confidence in the industry which was lacking prior to the enactment of this legislation.
I am sure you will agree with the statement that one of the most salient features of the Public Utility Act is the provision giving the Federal Power Commission authority to establish a uniform system of accounts for the power industry. State regulatory commissions, realizing the inadequacy of the State accounting systems then in effect, cooperated actively through the Committee of Statistics and Accounts of the National Association of Railroad and Útilities Commissioners with the Federal Power Commission in formulating a uniform system. On June 16, 1936, the Power Commission adopted its uniform system which is now in effect and the National Association, at its convention in 1936, adopted a uniform system which is almost identical in form and substance with that of the Power Commission. Since that time 21 regulatory commissions have adopted one or the other of the accounting systems and 11 other State conmissions now have under consideration the adoption of a uniform system.
To you who so well understand the advantages of uniformity in accounting, I need not argue its benefits. You know from experience how difficult, if indeed not impossible, it has been for you to try to interpret financial statements prepared from inadequate or dissimilar accounting records. Now, as rapidly as the States adopt the uniform system of accounts, you-and all who are interested in information that is detailed and comparable and which eliminates the necessity for guess work in analyzing financial statements-may turn with confidence to dependable and uniform financial statements. The Interstate Commerce Commission has long since prescribed a uniform system of accounts, and you can now readily analyze the statements of any two Class I railroads. It is hoped that in a year or two you may have the same information available as to the power industry, and I do not believe I claim too much in saying that you will have an even greater measure of certainty as to electric public utilities because the Power Commission's system, being more
recently compiled, goes into greater detail in prescribing recently compiled, goes into greater detail in prescribing uniformity.

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Whether from a bad habit of opposition, or whatever other reason, I do not know, but the fact is that the power industry which so vigorously opposed the Public Utility Act also vigorously objected to the uniform system of accounting when submitted to the industry for its comments and suggestions. Had we yielded to objections offered by the industry we would have deleted many of the most vital provisions of this system. We were told that they could not live under a system which required a record of the original cost of property. They camplained against what they termed the "burdensome refinements" in the system (all designed to give Public Service Commissions, stockholders; investors and the public proper information), and they opposed also the provisions relating to depreciation. Retirement reserve accounting and depreciation have, as you know, generally been in a most chaotic state. Through we accounting system, we souse business it is to appraise the value of utility securities, that you, whose business it is to appraise the
would welcome the adoption of this system by every State.
As the accountitng system is the cornerstone of the Commission's plan to obtain more exact and detailed information relative to the financial affairs of the electric utilities, the annual report form, adopted by the Power Commission Aug. 6, 1937, is the capstone. This is intended to expose to public view the complete financial and related ramifications of the electric utilities. Since they are public utilities enjoying a monopoly of market, the public has a of their affairs. These new re of the calendar year 1937, and are to be 1938, covering the operati
filed each year thereafter.
In adition to the provisions of Title $I$ of the Public Utility Act of 1935, which is administered by the Securities and Exchange Commission requiring simplification of holding company structures, I should like to point out the important work done in the direction of such simplification by the Federal Power Commission under Title II of the Act, in connection with mergers and consolidations of the facilities of public utilities subject to the jurisdiction of the Commission. The record of accomplismic corpodate rations have
Mergers and consolidations of properties have been approved by the Mergers and consolidations of properties have
Commission only after most careful scrutiny directed toward safeguarding Commission only after most careful serutiny directed toward safeguarding the interests of investors and consumers. Ne Commissionating companies approve applications for the merging of certain operating companies where the trane benefit of the parent company. ticipatirg operating The Commission operating compan reduce by benefit of the parent and substituted one which the Commission found this objectionable plan and sublic interest and therefore approved.
Such a proposed manipulation of operating company assets, while possibly Such a proposed manipulation of operating company assets, whire possibly being of transient benefit to the holding company, would impaly affect the of the operating company and in
securities of the holding company.

A most important aspect of the Commission's regulation of mergers and consolidations is found in its denial of many applications for approval to merge or consolilate companies, one of which was so financially unsound that the proposed consolidation would have depreciated the value of the securities of the other company or companies and would have work
a hardship upon consumers. a hardship upon consumers.

No public utility subject to jurisdiction of the Commission may sell, lease or otherwise dispose of facilities without Commission approval. In passing upon applications for the disposition of facilities, the Commission has made it an undarying rule never to permit the disposition of facilities for less than their true value, thus protecting the security holders of the company seeking improvidently or improperly to dispose of its facilities to an affiliate.

In administering the Act, the Power Commission has also adopted the policy of prohibiting "insiders' profits" at the expense of consumers and security holders in connection with mergers, consolidations and security issues by inserting in its orders for approval appropriate provisions to prevent the use by officers and directors of advance information as to company plans in this reepect.
I regard as one of the most beneficial results flowing from this new legislation the elimination of improper interlocking relationships between operating utilities and between operating utilities and manufacturing and fnance companies having business dealings with such utilities. Between 800 and 900 applications for approval of interlocking officers and directors, involving several thousand corporate positions, have been filed with the Commission. Because it was impossible carefully to investigate and fairly pass upon such a volume of applications within the four months' period allowed by the statute for action by the Commission, it was deemed necessary and advisable, in order to avoid disruption in the industry
injustice to any one to give provisional approval to these applications.

Having granted this temporary approval, the Commission has since been engaged in a thorough investigation of all of the positions involved, and in due course will give either final approval or disapproval as the facts warrant. This provision of the statute has led in recent months to the resignation of many utility officers and directors from the Boards of investment and underwritirg companies which deal in securities of these utilities, and also from the Boards of manufacturing companies that sell equipment to these utilities. In one utility system alone, 160 reductions in the number of pesitions held by 11 individuals was voluntarily made.
The elimination of interlocking directors and officers has undoubtedly resulted in a much stronger local control of the operating companies, an admittedly better operating arrangement, tending toward a development of local interest and goodwill. The ultimate value of holding company securities in the hands of the public depends upon the strength of the operating companies in the holding company system. Unless these operat ing companies are strong and healthy, the holding company securities are oi doubtful value. The way, therefore, in which to improve and strengthen the holding company securities is to strengthen the operating companies. The elimination of interlocking relationships is a major step in this direction and, consequently, is of great importance to owners of holding company securities. Experience has exposed the old fallacy that remote holding company control of operating companies through a New York or Chicago board of directors is a necessary (or even an expedient) device for the protection of security holders, and it is no longer to be accepted as a valid argument in support of an unsound setup from both a social and an economic viewpoint.
I am not unmindful that there are some who feel that Federal projects either now authorized, in process of construction, or completed and in operation, constitutes some sort of threat to the private power industry. This is said to account in part for the timidity of certain leaders in the nower industry to respond to the demand for construction of additional generating facilities to meet the rising requirements of consumers. These ill-founded fears and forebodings find answer in the recital of the factual history of a constantly rising tide of private power company revenue, gross and net, during the past few years. It sums up that the ind astry is experiencing unparalleled prosperity and that there is ahead or requireimmediate and ever-increasing demand for meetio the Nationticism now ments of electric power. This is a challenge to put aside skeptism now discredited by facts and go forward to the duty and
responding to the demand of the consuming public.
I have given you a fair and just portrayal of the present situation of I have given you a fair and just picture carrics much that is encouragthe power ing ing and reassuring, my judgment, a serious factor having injurious effects upon power securimy judgment, a serious factor having on the part of some leaders in ties is the the indus
Congress. I have sely un responsibility, appeal to you, whose advice I therefore, solely upon my own responsibin the investment of large sums of money by the people of this country, to give your active support to the mogey bory legislation to which I have referred and its just and fair administration.

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Alex Dow of Detroit Edison Co., Before I. B. A., Discusses "Some Puzzles of a Public Utility Man"'Views Holding Company Financial Structure "Ideal in_Many Cases'
Declaring himself to be "a puzzled manager but not a fearful one," Alex Dow, President of the Detroit Edison Co. in speaking before the Public Utilities Forum at the annual convention, on Nov. 4, of the Investment Bankers Associa tion of America, indicated it as his belief "that the stream of the present depression is nearly crossed, and that on the other side of that stream there will be less puzzling, easier trails." "Some Puzzles of a Public Utility Man" was the theme of Mr. Dow's address, in which he referred to a warning by him in 1925 regarding some holding companies whose practices might be open to question; but, he said, in alluding to "the whole trend of our laws, and the good laws of other peoples," "a law sent to a parliamentary body for consideration and enactment should discriminate between the guilty and the guiltless." Mr. Dow observed that "the Detroit Edison Co. began as a holding company and operated conveniently as such for years, but from 1915 onwards it has worked in its own name, and the last vestiges of its original plan were easily wiped out before the Public Utility Act of 1935 went into effect." "The holding company financial structure," he said, "had merit-its use was ideal in many cases. It still might be useful in our industry. But why wipe out a whole class of economic structures, honest and otherwise, to permit control, or possibly punishment of some offenders?" Among his perplexities, Mr. Dow cited as No. 1 the demand that he "sell to the ultimate consumer as cheaply as possible" while "I am required to collect a tax of $3 \%$ of gross bills from my domestic and commercial consumers and pay it to the Federal Government." As to Puzzle No. 2, he said: "I am told that certain government operations are intended to be a yardstick whereby I must measure my possibilities of costs and service." Criticizing Tennessee Valley Authority cost accounting practices, he said: "I surely am perplexed when the setup of the shining example which is set before me is such that no member of your Association would permit it to go past as justifying his approval of an offering of securities to investors." Another perplexity he cited, viz., "when published comparisons of my operations are made with others elsewhere, the comparisons invariably leave out essential factors." Mr. Dow took exception to the designation of the industry as a power trust, and declared that "there never has been and could never have been a power trust since the day when certain

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early patents were successfully evaded, and surely never after the long time ago when those patents expired." Mr Dow's address follows in full:
According to the custom of these occasions, I have been introduced to you at such length as the time-table permits. To a few of you I need no personal introduction. To ${ }^{\text {a }}$ the larger number I am not a person but only a name-the name of the official head of the Detroit Edison Co., a corporation in the electric light and power business. I am not here to tell the story of my company nor to publish its policies. I have been asked to speak to you as an every-day electric light and power man, still active, who saw the beginnings of the industry before he entered it, and who has been a part of it-making his living in it-doing his daily duty as laid upon him-for 50 years. In early years $m y$ day's work ended when the whistle blew. Now it ends when the next day's work begins. Responsibilities in succession have been placed upon me until I am the caretaker of nearly $\$ 300,000,000$ of other people's invested money; the chief of 8,700 employees, required to see that they work with efficiency and in contentment; and set to provide a service of the modern necessity which is electric supply, to more than 630,000 homes and business places and factories, spread over 11 counties and 8,000 square miles. That I am puzzled at times-and at many times-is inevitable. That my telling some of these recent puzzles may interest you is my present hope.
Please do not assume that I was born into my industry with a silver spoon in my mouth. It was just the other way around. I went in with a kit of tools $\mathrm{c}_{\mathrm{n}}$ my shoulder, claiming that 1 was a skilled wireman and enough of a lineman to scratch up a pole and to do the usual work on top thereof. My tools in the box were good, but soon I had to swap my Eastern-climbing spurs with their long gaifs for a pair of Western spurs which could not grate me immovably into a cedar pole. I never qualified into the squirel $\$ 3$ for a 10 -hour the top pay of those days, which was (if you please) $\$ 3$ for a 10 -hour day. I had learned my trade as an incident of earlier telegraph employment. Still earlier I had been an Old World railway employee, nomsing an office boy or junior clerk, but at every chance fussing around telegraph cabins and locomotive shops according to my innerited tendencies; and I had likewise been in shipping business, where I found happiness in steamship engine rooms. Because of my knowledge first employment in of Atantic-shipping I was invited to accept my irst employment in the Unted states. That job petered out and I no part in the present picture. What that is another story and has that I butted into the electric workman, yery inquisitive ectric light and power business as a, skilled employers early discovered and called on me to use my knowledge of Ohms law and of the behavior called on me to use my knowledge of after, increasing responsibilities were inductive shunt, and such. Thereuntil I have all thosensibilities were offered to me or laid upon me In those 50 years I have met you.
industry. of its pioneers, now gone, I valued the folks who created the industry. Of its pioneers, now gone, I valued the acquaintance and the goodwill of Charles Francis Brush, of Thomas A. Edison, and of Elihu
Thomson. Of those others who early pioneers-who put their inventions to use-who provided neceessary capital out of their own funds or by persuasion of other people ; those men who solved commercial problems and financial problems, not always wisely who ever with good intent-these builders of the industry-there are few whom I have not met. Many of them in their set time have are few the River. Of their survivors and successors I have wished to keep the respect and have fairly succeeded therein.
To sum up what I have so far spoken-there have been few events of importance in the industry, few developments, few new departures, of which I have not known the origin, the sequence, and may have been able to identify the motives. What I ask you here to assume is that when I offer you a statement as a fact I speak witht ample knowledge. When I offer opinions, notice that these are offered by a man who has seen the whole show and who has had his own part in it, though never a front-stage part. Such a part I have not desired, then or now.
A while ago I described myself as still active. I would willingly in this second half of the seventy-sixth year of my life be less active. But my directors have been pleased to remind me of the old saying adopted by Lincoln that "It is not good to swap horses when crossing a stream." They applied the analogy of crossing a stream to this seven-year business period. That is much what it seems like. They look on me as an old horse, willing and wise as an old horse should be. This is not my first crossing of a stream of business depression, but it is the widest such stream in my memory and the ford is the worst marked and visibility is low. Wherefore I am permitted to be puzzled.
My 1786 edition of Dr. Samuel Johnson's dictionary defines the verb "to puzzle" as "to be bewildered in one's own notions." It defines a puzzle as "an embarrassment; a perplexity." I accept the definitions. They are just me right now!
Here is Perplexity No. 1: It is demanded that I sell to the ultimate consumer as cheaply as possible. I am reproached if my prices are high. bring required to prove that my narrow margin of profit is needed to bring money into the business and keep it there. Nevertheless, I am

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required to collect a tax of $3 \%$ of gross bills from my domestic and commercial consumers and pay it to the Federal Government. Puzzle out any consistency in these cay any consistency in these contrary requirements. Do I I endoy
No. 2 puzzle is tied up with No 1. I am told that certain government operations are intended to be a yardstick whereby I must measure my operations are intended to be a yardstick whereby I must mose the costs I am required to accept and publish. They omit taxation; they even forget to show certain Federal facilities granted to them out of tax forget to show certain Federal facte every chargeable cost to my electric moneys. I am compelled to allocate that requirement that where they have more than one function they charge electric costs to other functions, and in their allocations of investment they favor those functions which are supposed to be a yardstick for me, at the expense of functions which I do not assume and would not be permitted to assume. The allocation of costs of investment in the most notable yardstick operation, between flood prevention, navigation, and production of electric energy, is such as perplexed when the setup of the shining example which is set before me is such that no member of your Association would permit it to go past as justifying his approval of an offering to investors.
Another perplexity: When published comparisons of my operations are made with others elsewhere, the comparisons invariably leave out essential factors. Thus the public is told by self-appointed teachers that the difference between electric supply rates in Ontario, across the river from Michigan from those in Michigan, is inexcusably great. It is implied that I do not know the costs and rates prevailing across the river-presumably that I have overlooked such an invited comparison. I haven't. The self-appointeds do not take the trouble to find out why the costs are different. I have done so ever since the Ontario show began. Those critics say the difference in taxes is a small matter. They say the preference in Ontario highways is another small matter. And they fail to say that the difference in wages and salaries which exists between Ontario and Michigan would, if it were applied to my payrolls, allow me to cut my selling prices handsomely. That difference is in wages, rather than salaries. When the other differences in costs, and taxes, and preferences are added thereto and applied to my costs, I know, and my critics ought to know (but do not desire to know) that the difference with which they find fault could forthwith vanish. Coming nearer home, it is a favorite indoor sport of those critical people to compare the rate schedule of one power company with that of another. Such a comparison of residence schedules was printed the other day. I am naming no names and casting no aspersions, but the comparer figured that if a householder bought 390 kilowatt hours per month he would pay more under his existing schedule than he would if the other schedule were applied. That comparer omitted to say that customers using as much as 390 kilowatt hours per month are one-quarter of . a lot more of them than I have.
Another perplexity: Why is my industry still damned in congressional speeches as a power trust? A seven-year Commission investigation failed to prove the existence of any such thing as a power trust. I speak with sufficient knowledge in saying that there never has been and could never have been a successfuly evade, Mr. Edison said that a United States patent was patents expired. merely a license to go the people running the business were and are built up a power trust. bunch that I ever traveled with. I would be the most indiry for any man succeeding in setting himself up as the exceedingly sorry for any man succeeding en and still am sorry for some boso people who sough apart by their own weight. As to bossing-I myself have bossed men since I was a 14 -year-old-all sorts of bunches-foreign-speaking laborers who were entirely too free with stilettos-two score or so of smart young people who thought that they were amateur actors good enough to be people who thoug I have been chairman of committees within the industry professional; and I have coen charma. Sometimes I got a committee to
 agree on the essential accuracy of a committee member to insist that one or more of the 10 Com always a committee member to As for a trust to boss the industry either mandments needed a dictator or by a governing board-it never could be done-and looking at my friends in the industry today, I know that it never will be done. at my friends in then, are we addressed by press and preacher and politician as if we were an organized industry, instead of being the entirely undisciplined aggregation that we are?
aggregation lost count of my told puzzles, but here is another. Just about 12 years ago I talked to an important trace association of ours about matters which touched upon holding companies, as follows:
"The position of the holding company today is getting to require a very exact
definition and a very exact observance of not merely the law but the ethics. Those definition and a very exact observance or not merely dealings with their subsidiaries or controlled properties, first, to the recelving of a reasonable or liberal return
for money invested and second, to the repayment to them of expenses incurred, for money invested and second, to the repayment to them of expenses incurred,
or payment to them for specified service actually rendered and blled, are going or payment to them for specified service actuany renderea and while those others
to be in the happy position of not befng subject to challenge;
earnings, or other figures of that kind, are going to be required to go into details and give a trustee's accounting. That is perhaps prophecy and it may be prophecy of evil, because any surge of public opinion or of court precedents in such a direction
is bound to have some of the characteristics of a tidal wave and do damage as it is bound to."
goes along."

Please notice the date of the warning-1925. My perplexity is that the whole trend of our laws and the good laws of other peoples, back to the day that Moses brought the tables of stone down from Sinai has been to punish the guilty for faults found in them and to let the innocent pass free. A tidal wave of public opinion is bound to do unselected damage as it goes past, but a law sent to a parliamentary body for consideration and enactment should discriminate between the guilty and the guiltless. The Detroit Edison Co. began as a holding company and operated conveniently as such for years, but from 1915 onwards it has worked in its own name, and the last vestiges of its original plan were easily wiped out before the Public Utilities Act of 1935 went into effect. The holding company financial structure had merit-its use was ideal in many cases. It still might be useful in our industry. But why wipe out a whole class of economic structures, honest and otherwise, to permit control, or possibly punishment, of come offenders? I give it up!
And are we to have a new theory of regulation in our industry, and apparently in other industries, which will establish control of the kind the old salt described as "Navy Rules"? He said: "In this man's navy you don't do nuthin' 'til you're told, and then you do it damn sudden." Maybe so, but I hope not.
To what end is business being guided, anyhow? Is investment of their moneys or speculation for profit to be made safe for the stupid and for those over-wise in their own conceits, by policing every traveler on that road? Are we to mark the way of the Lord through business laws and ethics according to the specifications of the prophet Isaiah, so that way.
faring men, though fools, shall not err therein? Maybe so. But I have faring men, though fools, shall not err therein? Maybe so. But I have not yet Lad a release to announce that Isaiah's way of the saints is to be staked out through the New York Stock Exchange as a Federal project.
Myself, I have never been able to suffer fools gladly. I would rather Myself, I have never been able to suffer fools gladly. I would rather let them be taught by experience and have them thereafter stay off the road from Jerusalem to Jericho, where a certain man fell among thieves.
That road was badly patrolled. Let us patrol well our twentieth century That road was badly patrolled. Let us patroves, as Pontius Pilate would business highway! Let us crucify the thieves, as Pontius at ordain that have done had he been attending to his job! But do not ordain that everyone moving along on his lawful occasions shall conform his pace to that of the sl
short for that.
short for puzzies told to you are not all of those which unduly exercise
These These puzzies I For some of these I begin to my personal I. Q. I have a score ow what my next move must be, and that see theficient unto the day. But in talking to this particular audience I is sufficient unto these now set forth are my own puzzles, personally, and must repar the puzzling it evidently academic. To put it in the verthat much er the answers is not my scrape. Time and happenings and the grace of God are the best solvers of puzzles. Onie must leave much to the grace of God are the best solvelf into premature senility.
To this audience, further, I must needs again say that these muddles I have mentioned trouble only lightly or not at all the Detroit Edison Co. We took our company out of the holding company class in good time, and inasmuch as our subsidiaries were always entirely owned, and never inasmuch as our subsidiaries were atways entire owne, and

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retained as active corporate entities longer than was helpful, each change was made without breaking step. To some extent because of watchful foresight, but more to our adherence of 50 years to definite policies, none of the new requirements laid upon us have been intolerable. Even the National Recovery Administration of blessed memory was something for which we were ready. We put our people on the 40 -hour week in the ummer of 1932, a year before the Blue Eagle was hatched. Our established wage minima were above those required by the Draft Code of $1933-34 \mathrm{in}$ the making of which our industry wrangled for many months and which in the end the President did not sign. His reason for not signing is something concerning which I may have a guess but surely haye no knowledge. The one problem which that code brought to us was thether their the junior clerk minimum because of their ages and character of their employment. Our decision made in five minutes was that we them that they hem that they had better earn the increase. They did.
As to complex accountintg, we have wound up 12 corporations which their debts through purciase of their stock. We called and paid off all preferred except and paid off also the prefersed stock of our books in the spread the property of these corporations of the paid price as an item to of the paid price as an item to be wiped out some good day. That fashion plants. These as a class were neither better nor worse th 17 municipal although of some of them the only thing which we retained for others, operation was the list of the only thing which we retained for our own The debt of the wound-up compan
bond issue, making a total companies, together with our own original occasion for any issue of capital. Acone $\$ 18,00000$, has not been made the occasion for any issue of capital. According to custom, called and no bond has been issued excepting under the trust deed provision for issue against a percentage of new construction. The actual new for struction under the terms of the trust deed would now permit the conof another $\$ 53,000,000$, so that we certainly have not crowded our financial facilities; neither are we a bit likely to crowd them. We have had three refunding operations, in each instance bond for bond and at a net saving of interest.
The new accounting system which is being wished upon us for next year will make us additional expenst in the general accounting department, but compel no novel routine. The increase by the Interstate Commerce Commission as of Nov. 1, of the freight rate on coal, will add $\$ 180,000$ to our annual expenses. The Guffey Act increase in coal prices, long hanging over us and likely to take effect about New Year, may mean three or four times as much increased costs as the new freight rate.
At the 40 -hour week, our people are with few exceptions now earning as much per job as they did when their nominal hours were 44 or 48 or maybe 56. The Social Security Act will, of course, add to the payrolls.
The sum of all these expected increases will mean only the deferment of reductions of rates to customers. Our rates are now so law that 99 out of each 100 possible customers use our service now, for their needs. In the past they have had their share in each and any reduction of cost. If, by legislation, our costs are to be raised, there will be nothing to share and customers will just have to take their medicine. You bankers

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krow that costs and taxes always must reach the ultimate consumer. I wish that every
To end this set address to you-I am a puzzed man, but fearful one. I continue to believe in the good future of my own district my own State and these United States. Perhaps unreasonably I believe that the stream of the present depression is nearly crossed, and that on the other side of that stream there will be less puzzling easier trails, and perhaps some rest for the weary. Amen!

Before I. B. A. Convention T. Jefferson Coolidge, Formerly Under Secretary of Treasury Suggests Government Discontinue Welfare Work and Turn Responsibility Back to State and Local Govern-ments-Repeal of Tax on Surplus Earnings Urged as Well as Old Age Pension Law
"If we agree that we desire to retain self-government by the people, then we must necessarily agree that the State and local governments are capable of caring for their citizens and the property of their citizens," said T. Jefferson Coolidge, formerly Under-Secretary of the Treasury and Vice-President of the First National Bank of Boston, before the Federal Taxation Forum at the annual convention of the Investment Bankers Association of America at White Sulphur Springs, W. Va., on Nov. 6. In leading up to the foregoing comments, Mr. Coolidge made the suggestion foregoing comments, Mr. Coolidge made the suggestion
"that the Federal Government at once give up the direction of all the varied welfare work having to do with the individual, and turn the full responsibility back to the States and local governments." "The centralization of power in remote government," he said, "was exactly what our ancestors tried to prevent through the Constitution." It was noted by Mr. Coolidge that the essential expenses of the government are $\$ 3,900,000,000$ dollars annually, and that in addition "about $\$ 4,000,000,000$ of dollars has been spent annually the past four years on what will be referred to as welfare expenses." In what he had to say regarding the tax laws, Mr. Coolidge urged the repeal of the tax on undistributed earnings, and a reduction in the corporate income tax, with "a broader individual income tax level to make up the loss in revenue." In advocating the repeal of the provisions of the law governing old age pensions, Mr. Coolidge stated that "if old age pensions are to be paid by the Federal Government, let them be paid annually to the aged from tax receipts, and remember that taxes must be paid by the workers." "Federal Taxation for Welfare Purposes" was the subject of Mr. Coolidge's a!dress, which follows in full:
I am asked to speak on Federal taxation. I desire to deal with this subject in a general way, and not in detail, and for my purpose shall first analyze the expenditures. These I shall divide into two classes- first those necessary for the people as a whole and, secondly, those that I shall call welfare expenditures where the funds are used to aid special groups of our citizens. I desire to consider the effect on our form of government of these welfare expenditures, and the difficulties I see in the present methods of handing them. I shall then analyze the present tax laws showing the approximate amounts receivable. In closing I shall have the temerity to suggest a better way of handling these welfare expendituresone more in accord with our democratic form of representative government. The task is a difficult one-ideas will be expressed freely, and I ask indulgence from those who do not agree. My arguments presuppose the fact that we are to have a balanced budget. This has been promised, arid is so essential that it would be futile to discuss the question from any other point of view.

Expenditures
Let us list the expenditures for purposes that are, necessarily, a function of the Federal Government; those that no sensible man could say should be performed by the 'States, and that in no way can favor one section of the country as against another. These I shall call the essential expenditures of the Federal Government. For convenience I shall not be exact or specify one particular year, but give rough figures indicating the general magnitude based on present conditions. We spend: For our Navy-
$\$ 600,000,000$
$400,000,000$ For our Army--
 For pensions and payments to veterans injured in the wars.
For debt service (interest and sinking fund)

For our department | $400,000,000$ |
| :--- |
| 6000000 | $\begin{array}{ll}\text { For harborartments engaged in domestic and foreign service.......... } & \mathbf{1 , 3 0 0 , 0 0 0 , 0 0 0} \\ 700,000,000\end{array}$



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I shall make no suggestions or criticisms on these expenses.
In addition to the above, about $\$ 4,000,000,000$ has been spent annually the past four years on what will be referred to as welfare expenses. The problem of old age pensions I shall refer to separately, and I am omitting from the discussion the activities of the various loaning agencies. In this connection I would point out that expenditures should become part of he budgeted expenses, when made under a Federal guarantee housing bill, where cash for spending is obtained under a Federal guarantee and an annual subsidy granted to make possible the repayment of These
These welfare expenditures may be said to have been made for the following purposes-to help the unemployed, to help the individual farmers conserve their soil, to erect buildings and other works for the use of local gevernments or individuals, and to embark in the power business. They all have certain principles in common. All these funds are all dispensed by Presidential appointees with broad discretion. The demand for the by Presidential appointees with broud discretion. The demand for the funds comes from classes or localities, who readily realize the and able to get. This demand is unlimited in extent. Before the present Administration practically no funds were spent in this manner.
Consider the significance in this Federal expenditure for welfare under a balanced budget. The figures will show that these funds cannot be a balanced budget. The figures not enough to pay the essential expenditures let alone these additional ones. The question is, whether our tures let alone these additional ones. money they have earned, whether the sums shall be taken by our State and local governments to spend as the elected representatives decide, or whether Federal appointees without responsibility to the voters of the individual States shall spend these sums earned by $40,000,000$ workers. Employment will not be increased by the latter means, as in any case the sums will be used to purchase goods or invested in enduring works. Remember that the Federal Government, through the Constitution, and particularly the Income Tax Amendment, has, in effect, a first lien on the earnings of the people-the more it takes, the less there is for the States and local governments, and the more difficult becomes the task of the latter. What did Thomas Jefferson say in regard to Federal expenditure-
"We are endeavoring to reduce the government to the practice of a rigorous economy, to avoid burthening the people and arming the magistrate with a patronage of money, which might be used to corrupt and undermine the principles of our "If we can prevent the government from wasting the labors of the people, under "If we can prevent the government from wasting the labors of

Then consider the propriety of spending for welfare by Washington appointees under our form of government established by the Constitution. as a layman I look in vain in this document for any such clause as the following: "The Congress may tax the people of the several States as heavily as it desires, and such sums may be turned over to Presidential appointees to distribute to such parts of the country, and such classes and groups and individuals, and for such purposes, as may be deemed wise by them." Instead, I read the Tenth Amendment as follows:
"The powers not delegated to the Uniked States by the Constitution, nor pro
hibited by it to the States, are reserved to the States respectively, or to the people. hibited by it to the States, are reserved to the States respectively, or to the people. In all the discussion concerning the grant of powers it was clearly brought out that the Federal Government should exercise complete powers in regard to foreign affairs, should coin money and aid commerce between the States, and that State authority be supreme elsewhere. The reason for this division was to establish self-government by the people through their elected representatives. The distinction was a simple one-foreign affairs were Federal; domestic affairs, with the exception of the monetary standard, were the concern of sovereign States and local governments. Jefferson stated this contention, time after time, as the essence of the
Ccnstitution, as for example: "The capital and leading obsect of the Constitution was to leave with the States all authorities which respected their own citizens only, and to transfer to the United
States those which respected citiens of foreign or other States; to make us several as states those which respected citiens of
to "To the united nation belong our external and mutual relations; to each State severally
dom."

Furthermore, the Federal bureaucracy has power to favor such districts as they determine and even such individuals as they choose. The question as to whether a local town shall have low-cost housing in preference to new schools, hospitals, or other public works, rests not with the elected officials responsible to the voters, but with a Presidential appointee with no responsibility to the voters of the dietricts concerned. The Mayors of our cities, and even our elected representatives in Congress, are placed of our cities, and even our elected represent Federal appointees, and as a
in the position of beggars at the doors of result, it beeomes part of their duty to bring pressure on the Treasury result, it becomes part of total would unbalance any budget. The power of spending the vast sums is a power superior to the elected officials of our sovereign States, and destroys local rule by the people and their sense of responsibility. How can we hope for efficient responsible local government under these circumstances?

The Legislature of Massachusetts recognized this condition in a petition to Congress last winter, requesting direct allocation of funds in the fcllowing words:
"Whereas, the Commonwealth of Massachusetts also recognizes its own primary
duty to care for the welfare of its cilizens and the impracticability of performing that duty when Federal bureaus and officials invade a broad part of the field in which that duty must be performed-said invasion changing continuousiy and without advance information in complete dissegard for the responsibilities of the properiy
constituted State and local authorities, thus placing our elected officials completely at the mercy of Washington bureaus."
This form of spending is in direct conflict with the principles of our Constitution, and must undermine representative government as we have known it. The very structure of our National Government was not built to cope with the multitudinous demands from groups and sections of the country begging for their own benefit. How can we properly determin the necessary revenues to raise, when the extent of these expenditures are so indeterminable?

Revenues
Let us turn to the question of revenues. Here tax laws and business conditions have changed too rapidly, and figures for any one year are not adequate, and again I will use rough figures more or less in line with present and estimated collections, but with no pretense for great accuracy. We collect-

 From alcohol taxes.-
From tobacco taxes.-.-.-.-.
From manufacturers' excise taxes $500,000,000$
$650,000,000$


A total of.. . $\mathbf{6 6 , 8 0 0 , 0 0 0 , 0 0 0}$
Let me give my views very briefly on the soundness of these taxes. The corporate income tax is an indirect tax probably mostly passed on to the public, and otherwise bearing equally on small and large stockholders. It is easy to collect and not damaging at low rates. I would like to see the rate reduced and a broader india a indistributed income make up the loss in revenue. The high tax rate on undrotionted income is, however, a most unsound feat dividends that are unwarranted, either quently forces directors to declare are made unneceson account of an imposed for the wise procedure sarily irreguar. An of paying debts from earnings, and the consequences may well result in future financial distress. sla at a reat disadvantage. This tax on raise funds rublicly, orgument that the rich undistribute ascape is untenable, the treasury gets its share in any case.
and whe country's finances would be sounder if individual income taxes at The country's finances would be sounder in individual income taxes at reasonable rates were to cover a greater number of olief is that in the must recognize the ind uperely true of the tax on capital gains. Capital gains are in many ways distinct from income and should be taxed separately, if at all. I think that in the ise of income taxes there is a point somewhere between $35 \%$ and the case of income taxes in rate definitely reduces collections, particularly in the long run, and that on profits the same would be true at a rate in

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the neighborhood of $10 \%$. A rate lower than the present on large profits vould certainly bring more revenue and help the general economic situation. Unreasonably high rates always diminish receipts and force unecolow side.
Likewise, estate taxes in the upper brackets are at too high a rate. Soon there will be few rich to tax. I believe lowering these rates would increase revenue in the long run. There would not be the effort to avoid payment by various means. The liquidation involved in paying has serious unfortunate economic consequences.
Revenue from customs, though a broad field for argument, I shall avoid discussing.
Alcohol and tobacco taxes are excellent taxes, based on consumption of these luxuries and, in general, falling heaviest on those most able to pay; at least, the children escape them by not indulging. Manufacturers' excise and social security taxes fall broadly on all classes of our population. Most of these are practically indirect and invisible, and it might be better to make people realize the extent they pay, but at least they are readily collectible and sound economically.

## Old Age Pensions

There is a very special problem created by the law covering old age pensions. The sums involved are immense; the consequences incalculable. Criticism should be welcomed from every possible angle. Does this law compel $20,000,000$ individuals to make forced loans to the government so that a debt remains to be paid in the form of an old age pension? Were gener cour erable Has this erable. Has this congress the right to attempt to force an expenditure, generation in the citurens, of $\$ 2,000,000,000$ annually on Congresses a Only a Only a generation ago total expenses were less than $\$ 1,000,000,000$. May We not be creating a situation, akin to the soldiers' bonus, that will result in a demand for $\$ 30,000,000,000$ in cash as the proper right of
the beneficiaries? My plea is to repeal this Act and if ald the beneficiaries? My plea is to repeal this Act, and if old age pensions are to be paid by the Federal Government, let them be paid annually to the aged from tax receipts, and remember that taxes must be paid by sums are available for distribution to individuals of one and all of our sovereign States, should not the elected State inds of one and all of our to determine the use of these funds? Possibly it would he decided the the public good would be better furthered lacall expenditures such as care of the sick or children, or in other forms of taxes. Should not the States decide on the manifold problems eon local the welfare of their citizens? A divided authority mean two weal authong ties and much friction, with no aneral planning posible weak authori-

## Conclusion.

Now is it necessary, or wise, to transfer the care of our people from their elected local representatives to Presidential appointees? Do we want a bureaucracy in Washington running our affairs? It surely is not consistent with our great past. The centralization of power in a remote government was exactly what our ancestors tried to prevent through the Constitution. My suggestion is that the Federal Government at once

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give up the direction of all this varied welfare work having to do with the individual, and turn the full responsibility back to the States and local governments. Furthermore, this could be done without creating financial difficulties.
Remember the essential expenses of the Federal Government are $\$ 3,900,000,000$ annually. These can be met adequately through the proceeds of the income, gift and inheritance taxes, plus customs. Other tax receipts could be distributed to the States on an agreed-upon basis, perhaps in proportion to their population, to enable them to care for the well be realed ens. excise and social security taxes could be four would bring in about $\$ 2,500,000,000$ and this present rates. These the States and loal rovernments in efficiently. I am making no argument as to the need fur duties particular sums, but am merely taking the situation of rumishing these States, each for itself, would determine the best use the funsts. The their own particular welfare problems, and could adjut their own tax to the situation. I would point out that these payroll taxes, well suited to distribution in accord with population or there is a certain justice in distributing welfare money so much per person through our covereign State governments, and also that these taxes are far more difficult for the individual States* to collect, than through a central agency. The Treasury would thus become collecting agency for the States on certain sound taxes, not easily collected by the State individually. There is nothing startling in this. We see like action between the State and local governments, and the Government of the Argentine has recently consolidated taxes along these lines with excellent results. The great advantage of the method is that it would restore State and local government responsibility, and relieve the Treasury of the United States from unwarranted pressure.
If we agree that we desire to retain self-government by the people, then we must necessarily agree that the State and local governments are capable of caring for their citizens and the property of their citizens. I refuse to admit that we, as a people, are prepared to turn over to Washington bureaus control over our individual welfare. I am convinced that such a policy is destructive of self-government, and is contrary to the welfare and happiness of the people.

Opposition to Lea Bill Affecting Indebtedness of Municipalities in Default Voiced by State Treasurer Johnson of North Carolina in Address Before I. B. A.-Sees Entering Wedge for Government Control-Reviews Refunding Program in His State In voicing before the Investment Bankers Association of America, opposition to the Lea bill, now pending in Congress, Charles M. Johnson, State Treasurer of North Carolina, and Chairman of the Logi 1 Government Commission of the State termed its requirer onts vexatious, and he said it would "effectively stran ${ }^{2}$; all reasonable committee rehabilitation activities, or s: least, would considerably slow down the effective work w in has been performed by bondholders' committees or $\mathrm{S}^{+}$a activities." Mr. Johnson's criticisms were presented o , v. 7 before the annual convention of the Association $r$ the title "Some Aspects of the Lea bill and Their Eff pon Municipal Debt Readjustments.". Mr. Johnson pe Jout that "the Lea bill as written originally, would have pplied to all refinancing and refunding operations by municipalities" and that "as rewritten by the Interstate and Foreign Commerce Committee, the bill now only applies to situations in which there is a default in principal or interest payments." "The main objection which I have to the Lea bill" said Mr. Johnson "is that it appears to be absolutely unnecessary and might be the entering wedge for ultimate control of State and municipal financing by a bureau of the Federal Government." "All major defaults," Mr. Johnson continued "have been cured and there remains only a comparatively small number of defaulted municipalities which is being expeditiously rehabilitated." "The abuses, if any, of the past" he said, "cannot be of sufficient importance to warrant the passage of this bill." In Mr. Johnson's view "it seems that Congress can find ample justification for eliminating all reference in the Lea bill to municipal debt arrangements, which will place burdensome impediments on the municipal operations affected by the bill." We give Mr. Johnson's address herewith:
The widespread defaults by governmental units, which commenced in 1929, focused the attention of all concerned upon the problem of readjust-

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ment. Where readjustment is necessary and feasible, there are the further problems of the development of a fair plan of readjusiment, and of mastudy to these matters in the municipal field, and various aspoted much problem have been discussed by and before you at vrevious aspects of the probem have been discussed by and before you at previous meetings For readjustment of local governmental units in my State, I wish to review briefly our activities along this line.
In 1934. 62 counlies out of our 100 were listed in default, as were 152 cities and towns of the 267 which had bonds outstanding. At the present time, only 24 counties and 89 cities and towns are delinquent in debt service payments. Uf the counties, 11 have already proposed refunding plans, in some of which exchan es are now being made. Others are awaiting assents from a sufficient number of creditors. Of the remaining 13 counties, six are evolving refunding programs. Regarding the $\delta 9$ cities and towns still n default, 25 have proposed refinancing plans; and exchalges are now being made in about one half of them. The others are in the process of securing the approval of creditors. Our default situation with respect to the local governmental units in North Carolina was anything but good and certainly nothing to be proud of, but we are justly proud of the success which they ave had it itue that our local units incurred debts of some were burdens to our so-called prosferity era, and the feeling over the citizens of realized that, while they had incurred the outstand obligailons and folt that they were just, they could see no way of moritg them und the schedules which had been set up at the time they were issued. In spite of this feeling of despondency there was very little, if any thought given to the repudiation of the debts. Under my direction all such ideas were mmediately squelched, and we set about to find an honorable way to relieve the situation with respect to our local units. In our contacts with the holders of the bonds of the local units of North Carolina, we have found them very cooperative in working with us in all meritorious activiiies to the end that fair and equitable solutions could be found to the problems which confronted us and them on account of the default situation. We could not have accomplished what we have if we had not had this cooperation of the creditors: but we have earned it, we think, by our adherence to sound principles of refinancing and our assurance to the creditors that we were not in sympathy with any proposal which did not contemplaie a reasonable maximum paying ability of the unit involved. Leing a governmental agency, we might not have expected to receive such confidence on the part of the bondholders; but after the handling of a few cases, it was clearly demonstrated that we gave careful consideration to the position of the creditors as well as to that of the local units. Under our sysvem, the State Treasurer is authorized to act as depositary, and the Local Government boen handled effects the actual exchanges of the securities. The work has expense to the governmetal units. ther that the situation could have b. I, therefore, chanl more manner.
I believe I know more about the finans $1 /$
1 belleve I know more about the finangiglcondition and the paying ability under which the debts of our units co Id have been readjusted. Even though a great deal of the refinancing ${ }_{j}{ }_{j}{ }^{2}$ s already been done, when one attempts to visualize what could have 3 ppened under interference set up by rules and regulations of a Federale ghened under interference set up already been done in my State and $02 /$ istates of the Union could not have been done in so short a time. Thersbatibill which was under consideration by the last Congress and which wifly next Congress, is designed primit as contended by the proponents of the bill, to regulate alleged abus, principally on the part of the bondholders' committees and to furnish the cure for any threatening abuses. The Lea bill as written originally would have applied to all refinancing and refunding operations by municipalities. As rewritten by the Interstate and oreign Commerce Committee, the bill now only applies to situations in which there is a default in principal or interest paymens. The bill now being considered does not affect a refinancing transaction wherein a municipality seeks to refund its non-defaulted indebtedness to take advantage of a favorable market condition.
I am opposed to the bill. But before stating some of the reasons for my position, it is well to examine into the past and present situations in order onder the existing laws. of course, creditors are being adequately protected instances exing laws. Or course, this cannot be determined from single fared very well and it unwi to condemn any system upon the evidence of a small minority. Municipal creditors have ben concerned for several years in remedying a defoult problem During that period he amount of State and municipal bonds outstanding is estimated to have been about $\$ 20,000,000,000$. Estimates of the amount of these bonds which were in default have run as high as $\$ 2,000,000,000$. This figure, however, included every outstanding bond of a State or municipality which had defaulted on the payment of a single coupon. It did not mean that there was a $\$ 2,000$,000,000 principal of bonds in default. That total included many defaults which were only temporary in nature and were speedily rectified. It also included over $\$ 400,000,000$ of the bonds of one city and approximately $\$ 150,000,000$ bonds of a State. Thus, approximately $25 \%$ of the $\$ 2,000$,-

000,000 total is accounted for by these two defaults, which were speedily rectified by refunding operations involving no sacrifice of principal or interest. The same was true of hundreds of millions of dollars included in the than one half of all of the ponds included in the $\$ 2000,000,000$ total mare than one half of all of the bonds included in the $\$ 2,000,000,000$ total have balance, a very large percentage has olready been refunded with sort. Of the concession in interest having been made by the creditors. The amount of the defaults which have or will involve any reduction of principal is negligible. At the present time all of the defaults of any consequence have been rectified. The remaining defaults are in the smaller communities and the amounts involved run as low as $\$ 100,000$ and less. The defaults of these small communities are likewise being rapidly adjusted. The candid, unbiased consideration of the entire situation will make it evident to anyone that the loss to municipal creditors, during the worst depression that the country has ever seen, has been negligible, much less than other investments.
The main objection which I have to the Lea bill is that it appears to be absolutely unnecessary and might be the entering wedge for ultimate control of State and municipal financing by a bureau of the Federal Government. All major defaults have been cured and there remains only a comparatively small number of defaulted municipalities, consisting of some school districis, countles, cities and towns, having a small deraulted debt The abuses if any to the passage of this bill in order to cure any present or threatening abuses
Fhe passage or
strangle all reasonable committee rehabilitation activities or at leat would considerably slow down the effective work which has been performed by bondholders' committees or State activities. In dealing with this subject, I am naturally approaching it from the standpoint of a public official, under whose direction all refinancing in my State has, by Law, been placed. I have always been cognizant of my duty to serve the best interests of the municipalities but keeping in mind the creditor's interest as well. It is a vital consideration that the creditor be certain that the municipality is dealing in good faith and is willing to agree to a fair settlement under all of the cricumstances involved, if the favorable credit enjoyed by municipal bonds is to be maintained. We have had some refinancing programs in North Carolina which were handled by bondholders' committees, and they were very satisfactory. No member of any of these committees has received a fee for serving thereon; but have advanced the money for surveys and other necessary expenses of organization. Therefore, I am not in a position to present any criticism of cases which have been handled by committees. There may have been a few abuses in other section sof the country, but not in my State. Commenting upon the report of the North Carolina Local Government Commission, made public June 15, 1937, one author states: This report reflects high satisfaction touching rehabilitation results in
that State and shows progress even more favorable than the percentage of counties and towns whicn were restored to currency in the country as a whole; surely there is no room here fur criticism.
In my State, particularly, the process of refunding and rehabilitation is now and has been for two or more years progressing effectively, economicwould be deeply regrettable to investors and to the municipalities; and it this satisfactory program.

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It is, perhaps, idle to speculate as to the motives which prompted the Securities and Exchange Commission to include the regulation of the municipal committees in the Lea bill, but it is certainly quite pertinent to consider whether the bill, as enacted by Congress, would result in the better protection of the municipal bondholders than they have heretofore been protected under existing laws. I cannot see that there will be any better protection as claimed, but do believe that the passage of the bill will lead to many unnevessary complications and red tape in having a bureau located in Washington to pass upon the merits of refinancing programs in the various States.
Under the Lea blll it is unlawful for any person to use the mails or any instrumentality of Interstate Commerce to solicit the deposit of proxies pertaining to securities involved in the proposed municipal debt arrangebill. The maximum penalty for violating its provisions is $\$ 5,000$ or tive years imprisonment, or both. Certain solicitations are exempted partially from the provisions of the bill including, a solicitation exade by the municipality or its employees; a solicitation by a person in respect to securities in clpality or its employees; a solicitation by a person in respect to securities in ing not exceeding 25 holders to act jointly for themselves; such particular solicitation as the Commission may exempt by regulation or rule, but no solicitation may be exempted under such authority where the amount exceeds $\$ 100,000$. This provision imposes burdens not only upon persons exempted under the bill, but more substantial and heavy burdens are placed upon those who are not exempt. It is contended by the proponents of the bill that its provisions do not apply to the procuring of assents as applied to muncipal refinancing. To the extent that a municipality or other person can accomplish a refinancing operation by obtaining the consent or approval of owners to a refinancing plan, definitely prepared in advance of the attempt to obtain assents, and in instances where in no actual deposit of the bonds is required, and no discretionary authority is to be exercised in behalf of the owners, it seems that the bill is not intended to apply. However, an affirmative provision to that effect would make that intent more definite. No one can foresee the nature of the rules and regulations which may be prescribed by the Commission, and one might incur the liability of the penalty for fallure to disclose some fact not considered sidered material. If the refinancing plan is such that the might be considered material. If the refinancing plan is such that the owners may be required to deposit their securities or to confer on the municipality some discretionary authority as to the selection of a plan, or the institution of employee is not exempt. Under the definition of "deposit" in the bill, it would be hazardous to solicit the deposit of securities under any circumwould be hazardous to solicit the deposit of securities under any circum-
stances on the theory that the bill does not apply to such activity example, the person acting for a municipality or an officer thereof could not select the maturities of the refunding bonds, nor could he determine whether the exchange of securities should be made at the State Treasurer's office or any other designated place. In many cases it is not advisable for the municipality itself to solicit deposits of bonds under a proposed refunding plan. In such cases, a municipality usually avails itself of the services furnished by a committee or any independent or State regulated refinancing agency. The committee or person whose services are to be used by the municipality must comply with all of the provisions of the bill. The refunding problem may require litigation, possibly including resort to the United

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States Bankruptey Court under the Municipal Compositions Act of 1937. Courts will not render judgment on municipal bonds unless the bonds are presented in Court, so if Court action is contemplated the deposit of the bonds must be arranged, which would bring this activity under the provisions of the bill. It must be admitted that some form of unified action is essential in most municipal defaults. The remedy depends upon the ability to work with the officials of the municipality harmoniously, attempting to devise a program for curing the default, or if that fails, to bring proper legal proceedings. It is always necessary to make studies of the abllection methops usually requires united wion hecessitates an expendiure of money and collectively by bondholders is less burdensome The protective committe has been an essential agency in many instances, to insure proper treatment for the bondholders, particularly where the holders are widely scattered and for the bondholders, particularly he
The creation of in the securities and Exchange Commission to protect may be directed against the provisions of warrant the criticisms which will distinction should be made in regulations to protect investors in the sale of securities and to protect them when they are attempting to salvage their losses in default situations. In the first instance, every reasonable precaution is desirable to prevent the investor from being defrauded. In the second instance, the investor has made his investment, and he is endeavoring to work out a bad situation in which he has difficulties and should not be burdened with too much Federal regulation.
Another important provision of the bill relates to committee personnel. The bill requires that a committee member must be either the beneficial owner or the respresentative of the owner of the securities, and prohibits the issuer or principal underwriter or any one connected with either of the two to serve in that capacity. Properly, the issuer or one connected with the issuer should not participate in the committee's activities. But should the committee be composed entirely of representative holders or should it, In part, be composed of the distributors or the underwriters of the obligation? The argument against an underwriter serving on committees is, which is permanent adjustment of the munipalicy to pay and thus in come of the readjustment which interest may not be entirely in harmwith the best treatmint whers if he is not an acceptable the deprived of the right to use the services and facilities of the original dis tributor, which services may be of great value in attempting to local the outstanding bonds involved in a refunding program. Thus, the municpality at once meets the prohibition that it cannot retain the services of an agency which can render it the most acceptable service.
It is my belief that the passage of this bill would cause serious inconvenience for municipalities in working out their refinancing programs, on account of the many restrictions and burdens subjected by the bill in socalled exempt transactions. Conceding the necessity of the solicitation of the deposit of bonds in a case, the restrictions in the bill which prohibit the use of the original underwriter might render impossible the accomplishment of the refinancing program. Another provision of the bill prohibits the committee from representing issues where theere is a material conflict and prevents a committee member from serving where he owns or represents an owner of a security which materially conflicts with those represented by the committee. I do not think this question is of importance in the municipal field, as municipal defaults have oftentimes involved a city or town located in a county which is in default. On account of the overlapping taxing districts it is sometimes desirable that one committee attempt to solve the entire financial problem in that locality. A regulation of the Commission would prohibit this practice, thereby complicating municipal the best results. This, making them more expensive and not accomplishing the requirements he requpt to treat in dail, not attempt to treat in detail, since undoubtedly you are entirely familiar with them.
There ar
There are, however, one or two other features which I should like to mention before closing. The deposit agreement under the Lea bill must contain such limitations upon the employment of attorneys as to render it be eligible for retainer. Attorneys which havewn municipal law firms will flicting interest, "as the Commission by rule, regulation or order may prescribe as necessary or appropriate in the public interest or for the protection of investors," will be barred from serving as counsel for the committee. The tenor of the Commission's reports indicates that it will rule that any attorney who has represented a person who is disqualified from acting as a member of the committee will likewise be disqualified from acting as attorney for the committee. It is almost certain that any wellknown bond attorney of any prominence will, at some time or other, have acted as attorney for a person who will be disqualified to serve upon a committee by reason of having underwritten some of the bonds in default. Not only is it a serious matter for bondholders to be denied the right to employ their choice of attorneys for handling all of the details up to the point of declaring the plan operative, but serious trouble will arise in connec-
tion with furnishing the opinion of a recognized bond attorney on the

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refunding issues. The necessary effect is that the refunding issues must be placed upon the market without the benefit of the approval of national attorneys' thus adding to the difficulties of their marketability. Unless the opinion of a recognized bond attorney is obtained on the refunding bonds, all refunding operations may be defeated since an owner cannot be expected to give up a bond upon which he has a good opinion for one upon which practically no opinion would be obtainable.
It is obvious, therefore, that under the bill it will be exceedingly more difficult to organize a bondholder's committee and to find competent persons who are eligible to serve upon it. Assuming that such a committee is organized, will it function more effectively as a representative of the holders of defaulted sacurities.

Further the bill leaves many important determinations to the opinion of the Commission. For instance, Section 311 (b) in the revised bill Committee Print No. 2, requires that every solicitation of proxies, deposits or assents to be such as to constitute an agreement containing, in addition to limitations and restrictions on the employment of counsel, the and of the 'Such provisions as to the rights and powers regulation, or order, may prescribe as necessary or appropriate in the public interest or for the proprescribe as necesss, in light of the fiduciary relationship to be assumed by declarant or by such person and the purpose or purposes for which such proxies, deposits, or assents are to be solicited."
What rule, regulation or order the Commission may prescribe in this What cannot be predicted. It may follow the thoughts of the drafters of the bill clearly expressed in its introduction last May under Section 14(b) which empowered the Commission to supervise the activities of any declarant or the exercise by it of any rights, powers, or duties under any proxy, deposit agreement, or similar instrument.
This would mean that the Commission would be the directing genius of the committee without assuming any of the responsibilities of the trust. Under the circumstances, would any committee feel safe in taking any action of any consequence without securing the approval of the Commission in advance, I think not, for fear that they may uninenilte assume a liability under the rules of the Com member would undoubtedly await the approval or any move of action. This ance to be made by the commitee berore an would cause unnecessary and costly refinancing proposals. When in in in inestment. to resort to it without delay in order for a creditor to protect his investment. I recognize the weakness of criticizing specific sections of any proposed legislation, but in this instance it is directly related to, in municipal compart of, the fung the the of legislation. The effect of mittees should not be sube the produce less effective rather than more effec it would unquestionably be to produce less efirecthe rights of creditors. It should be recognized that the weakening of the creditors' position will have an adverse effect upon credit. A breaking down of confidence as to investors' rights in the enforcibility of obligations would be costly to municipalities and taxpayers generally.
In my opinion, the Securities and Exchange Commission is doing a good job of administering the legislation heretofore passed by Congress, but it seems that the Congress can find ample justification for eliminating all reference in the Lea bill to municipal debt arrangements, which will place burdensome impediments on the municipal operations affected by the bill.

Dr. John H. Williams of Harvard and Vice-President of New York Federal Reserve Bank Regards It as Timely to Effect Transition from Public Deficits to Private Investment-In Address Before I. B. A. Suggests Removal of Obstacles in Investment Field Suggests Removal Tikewise in Tax System and Financial Machinery
Dr. John H. Williams, speaking on Nov. 5 before the Investment Bankers Association of America, in annual convention at White Sulphur Springs, W. Va., stated that "in my judgment the time has come to effect the transition my judgment public deficits to private investment." "The transition might well have been smoother had it started sooner," said Dr. Williams, "but if now the price of transition must said Dr. Williams, "but if now the price of trans the better be some minor recession of business, it seems the better course to pay that price." Dr. Williams, who is Nathaniel
Ropes Professor of Economics at Harvard University and Ropes Professor of Economics at Harvard University and
Vice-President of the Federal Reserve Bank of New York, spoke at a forum on Nov. 5 on "General Problems in the Investment Field." In his address Dr. Williams dwelt at Investment Fied. the problems of deficit financing, and among measures to improve the situation as to private inamong measures suggested the removal of obstacles in four vestment he suggested the remorald viz., utilities, housing, railroads, and general plant fields, viz., utilities, housing, railroads, and general plant
and equipment, the removal of possible defects in the tax
system, and likewise in financial machinery. Dr. Williams spoke extemporaneously along the following lines:

The great depression reached a double bottom in the middle of 1932 and February-March, 1933. Until the fall of 1934 the recovery was very erratic. From then until September, 1936, there was a strong and wholesome upward movement, as is perhaps best indicated by the fact that production and employment rose comparatively much and commodity prices comparatively little. From September, 1936, to March, 1937, there was evidence that the recovery had entered upon an unwholesome phase, for this period was marked by a rapid rise of prices both here and abroad. There were evidences of an incipient boom, such as wage-price spirals, forward buying, inventory accumulation, and the like. Labor disputes undoubtedly intensified these conditions.
The period just described marked the peak of the recovery. The Federal Reserve Board's index reached 121 in December and 118 in March. Since March the stock market has receded, while business remained on a plateau until August. Since August there has been a succession of violent breaks in the stock market comparable in range, if not in volume, with the breaks in 1929. The decline from last March to the lowest point yet reached has been $40 \%$ to $50 \%$. The decline since August has been accompanied by some recession in business, the Board's index of production alling from 118 in August to 111 in September and to an estimated 108
in October. There is no current evidence that the recession has come to an end.
Whereas two or three months ago we were considering the possibility of a business recession this fall, we are now faced with the definite fact that it is under way. That some recession might be necessary and desirable for assurance of continuance of the recovery movement following the excesses of last winter and spring was foreseen at that time, but probably no one foresaw that it would be accompanied by so great and violent a decline in securities. As matters now stand, probably no onjor can say with
It is helpful, as bearing upon this question and also upon the question It is help of recovery program is now needed, to compare our present situation with that following the downturn in 1929. There are important differences between the two periods which, if taken by themselves, would point to nothing more serious than a minor depression. These differences relate chiefly to (1) durable goods, (2) speculation, (3) banking. As regards durable goods, there is a striking difference in favor of the regards durable goods, there is a public utility equipment, railroad equipment, and industrial plant equipment, are all undoubtedly greater than in 1929. As regards speculation, there is now nothing comparable to the great volume of speculative credit in the security markets and in real estate, and to these should be added the difference in our foreign investment position. In banking, a large number of our weaker banks have disappeared, we have now Federal deposit insurance, and there is, perdisaps, a changed attitude in bank/ examination. On these major grounds there is a strong presumption that we cannot now have a depression like the last.

There are, however, some other differences between the two periods which, partly because they are wholly new in our experience, greatly confuse any attempt at a forecast. One is the monetary situation. We

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have gone through the longest recovery in our history with continuing extreme ease of money. Broadly speaking, therefore, a policy of monetary ease cannot be counted upon as a corrective for depression as it used to be, though this does not mean that there may not be room for effective monetary action as we proceed. Probably an even more important difference is the fact that we have had a public spending program of large proportions, which has been financed by government borrowing. A third difference is the present relation between government and business. We have been having a combined recovery and reform program for which there is no precedent in business cycle history. We do not know how compatible they are under conditions of business recession, or what adjustments will or can be made. Perhaps this is the largest question of the three.
There appear to be two main lines of procedure for a government policy designed to hold the recession to a minimum and hasten a resumption of recovery. One is a renewal of the policy of large budgetary deficits. The other is to encourage private investment by endeavoring to remove specific obstacles, while adhering to the announced policy of budget balancing. In our judgment, in the present circumstances, the latter pclicy offers much the better prospect of sustained success.
The most recent budgetary estimates, when adjusted for transfers to trust accounts and similar items not representng actual out-payments to the community, indicate an approximate balance of revenue and expenditure for the fiscal year 1938. If the Administration adheres to this budget and gets the revenue there estimated, there will be a decrease in the net income creating expenditure of the government in this fiscal year of some two and a half to three billion dollars. Allowing for the secondary effects upon community spending, it seems conservative to estimate that the national income will be reduced by $10 \%$ comparell with what it would be if the budgetary deficit were continued upon the scale of the fiscal year 1937. We must thus face the fact that if this change occurs in a year when private business activity has lost its recovery momentum, a business recession of considerable magnitude might not be avoidable except upon one or the other of the two hypotheses mentioned; either the unbalanced budget policy must be resumed or an alternative program designed to encourage business spending sufficiently to fill the gap must be devised.
In my judgment, the time has come to effect the transition from public deficits to private investment. The transition might well have been smoother had it been started sooner. If now the price of transition must be some minor recession of business, it seems the better course to pay that price. A minor recession after the longest period of recovery in our history, and particularly after the excesses of last winter, is not by itself to be regarded as a major economic calamity; and it should, if wisely handled, lay the ground work
normal, self-sustaining basis.

There appear to be serious objections, under present circumstances, to a recovery policy based upon a renewal of the bulgetary deficits. It would involve an abrupt change of the Administration's recently-announced and reiterated policy, which would shake confidence much more now than if the announcements had not been made. It would come at a time when the banke, after a long period of government security buying, have for more than a year been showing increasing resistance and have reduced their holdings substantially. The complaint is even now being made that

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sa.es of golernment securities by banks to private investors have been absorbing investment fun s which would otherwise be available for private
capital issuez, and that this, in part at capital issuez, and that this, in part at least, is what is wrong with the
now issues market. As yet, this now issues market. As yet, this criticism is probably exaggerated, but if government burrowing were resumed on a substantial scale there would in all probability develop a difficulty of this kind.

A further diff:culty would arise in interest rates. The policy during the recovery was progressively to lower interest rates in order to encourage irst refunding and then new capital issues and mortgage financing. But there appear to be limits of time and magnitude upon this process. We have foun that aiter a prolonged rise of government security prices, and
when bank holdings of governments had become large, the banks developed when bank holdings of governments had become large, the banks developed a desire to sell governments, though under no real reserve pressure to do
so, in order to protect profits or avoid losses. For this reasun, probably, so, in order to protect profits or avoid losses. For this reason, probably,
many banks have appeared more inclined to adjust positions through their mag-term assets than through the short-term money market these conditions, the structure of interest rates becomes increasingly unstable. Results which might have been achieved when bank holdings of government securities were smaller, and when these securities had had a lesser rise in price, become increasingly difficult to achieve or maintain. Any serious setback in the government market, the possibility of which wouid lecome progressively greater as new issues were offered, then tends to dry up both refunding and new capital issues. There have been incications this year that we are approaching that kind of impasse.
I have dwelt at some length upon the problems of deficit financing because I regard it as essential to recognize that the policy of budget balancing in this year of business uncertainty does create a definite and substantial re uction in the national income which calls for a positive recovery program, but that this program ought not, under present circumstances, to take the form of a prolongation of the budgetary deficits.
There is, of course, the possible view that because of large latent demand for housing, utility, railroad, and plant equipment, comparative absence of speculative excesses, and better banking conditions than in the last depression, business recession will find comparatively little to feed upon and, after a short period, business will turn up again, as has happened many times before. We cannot, however, afford to rely entirely on this course of events. Virtually all such earlier experiences were accompaniel by a change of monetary conditions, whereas this time money is easy and has been for a long time. Furthermore, former experiences have not included the important new factors now presented by the budgetary problem and by the failure of government and business to find a common ground on which to attack the problem. The fact that adverse factors present in the past are not now present offers the real basis for hope that a constructive program of specific adjustments could now succeed; it would not justify, however, a failure to try to set up such a program. During the recent recovery the main emphasis was upon increasing consumer income in the expectation that the consumer demand thus created would lead to increased investment in plant and equipment for the production and distribution of goods to meet that demand. At the present juncture, it seems probable that we could make better headway by a
reversal of this emphasis, and it is of fundamental reversal of this emphasis, and it is of fundamental importance to recognize
that the policy of bulget balancing can be that the policy of builget balancing can be based only upon this assumption.
The problem in its strictly economic aspects suggests primarily a program of study. and where feasible, of definite measures designed to remove specific obstacles to private investment. The following outline broadly indicates the objectives $I$ have in mind.

1. Removal of obstacles to
2. Removal of obstacles to investment in four main fields(a) Utulities
(c) Rallroads
and equipment
3. Removal of possible defects in tax system-

| (a) Undistributed profits tax | (c) Soclal Security taxes |
| :--- | :--- |
| (b) Capital gains tax |  |

3. Removal of possible defects in financial machinery(a) Stock market
(b) New capital Is $\qquad$ $b$ (c) Bullding finance
New caplal issues market
The enumeration of items does not indicate necessarily that $I$ think scme action should or could be taken with respect to each item. Still less does it mean that I feel competent to indicate, in every case, what specific actions might best be taken. But I do feel that definite possi-
binities of helpful action lie within the area indicated. The basic helpful action lie within the area indicated.
The basic consideration, as has been earlier stated, is that in the main fielfs of investment the possibilities and the need for expansion appear sufficiently real to give promise of substantial response. In the case of $\$ 5,000,000,000$ in别 expenditure has now ruled far below the statistical average for eight years, there is room for expansion of sufficient magnitude to replace the seems to indicate that such a rapid run-up of dests Past experience first half of this year anes not prove very risid in the face oll in the first half of this year does not prove very rigid in the face of falling teed annual wages for building labor, or by other devices a suaranhousing movement could be generated are questions requiring careful

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technical study, but over a period this appears to be the most promising field for recovery measures.
A more immediate point of attack upon the continuance of recession is the utilities. Here the need for equipment, though less in magnitude than in the case of housing, is more clearly defined and more pressing, and could probably be more promptly released. Whatever is to be the final outcome of present differences between the Administration and the utilities, some means should be found, possibly through resumption of the President's Powar Conference, to solve the existing state of fear and uncertainty, and to enable this industry to play its full part in reviving industrial activity.
As regards the railroads, it may be that no substantial equipment buying will occur until a sufficient increase of traffic is brought about through expansion of other industries, but there are in addition the problems of burdensome debt structure and advancing wage costs, the question how far the latter can be compensated for what other measures of adjustment may be feasible.
ment, or what industrial plant and equipment, it has been estimated that invest${ }^{\text {As }}$ in ment ance must be made for the long duration of the depression, the increase ance must be made for the long ant new technique. The rise of wages is in itself a powerful stimulus to technological advance, if the latter is is in itself a powerful stimulus
given reasonable encouragement.
There is now widespread complaint that our tax system, especially the undistributed profits tax in its present form, threatens seriously both to weaken initiative and to impair corporate savinge, which in the past has been a major source of new investment. There is also complaint that the capital gains tax, in its present form, accentuates the instability of the stock market. A thorough review of these taxes-and I understand the Treasury is making such a review-would be a constructive step, not only for its direct results in tax revision, but also because of its favorable effect upon business sentiment.

The financial items of the program, though deserving further careful study, are probably secondary to those already discussed in their possibilities of providing immediately effective encouragement to revival. The thinness of the stock market, its great disorderliness, and the great extent of the decline, exceeding that of any previous year except 1929, may well mean that the regulations need some further modification. The same may be true of the capital issues market, though the decline of the stock market and the uncertainty as to the future of business conditions would appear to be the major explanation of the drying up of new sisues. Un doubtedly the best way to strengthen the capital markets would be through the development of some such program for encouraging invest ment as is here suggested.

Address Before I. B. A. by Ellsworth C. Alvord on Capital Gains and Undistributed Profits Taxes-
A Suggested Program for Revision
Both the capital gains and undistributed profits tax were the subject of a lengthy address at the annual convention on Nov. 6 of the Investment Bankers Association by Ellsworth C. Alvord, of the Washington, D. C., law firm of Alvord \& Alvord and formerly Assistant Secretary of the Treasury during President Hoover's administration. While stating that "it seems to be generally agreed-by tax and financial authorities both within and without the Administra-inan-that the present method of taxing capital gains mus . Mr. Alvord said that he opposed repeal, an favored "the imposition of a reasonable tax upon capital favored "the imposition of a reasonable discussion by him gains." With respect to the taxes ander program as follows:

## A Suggested Program

As an immediate step toward the improvement of business, as a definate ffort to stop the current business decline, as a substantial stimulus to the transfer of the unemployed from therolls ofour relief agencies to the payrolls of industry and in order to place our reven:
(1) The recomendations further below] with respect to the taxation of capital gains should be adopted;
(2) A constitutional amendment permitting the taxation of tax-exempt securities should be proposed and submitted for ratification,
(3) Individual surtaxes should be reduced to a maximum of $50 \%$;
(4) The capital stock and excess-profits taxes should be repealed or an nnual declaration of value allowed;
(5) Immediately upon the convening of the forthcoming Special Session, the undistributed profits tax should be amended so as to exempt from its penalty all funds expended during 1937 or any subsequent year, in expansion, replacement, additions, betterments or developments;
(6) Thereafter, during the regular session of the Congress beginning in January of next year, full hearings on the undistributed profits tax should be held and the tax reconsidered on its merits;
(7) If $m y$ indictment stands, the tax should be promptly repealed (8) If the Congress finally determines that it should not be repealed however, the following amendments should certainly be enacted and iven retroactive effect
(a) The base of the tax should be made to conform as nearly as possible to "book income" as distinguished from the arbitrary statutory definition
"undistributed net income , sound financial condition
(c) Corporations with impaired capital should be exempted from the tax
(d) A reasonable "carry-over" period for losses should be allowed;
(e) Recognition should be given to the fact that earnings may not be
in a form available for distribution
(f) Full credit should be allowed for dividends declared and paid prior to the time of filing return;
(g) Credit should also be allowed for dividends distributed within three months after the corporation's "net income", as shown on the return, has been redetermined and increased;
(h) Provision should be made to allow appropriate expenditures for expansion, replacement or development of productive facilities;
(i) The accumulation of reasonable working capital should be permitted;
(j) The creation of necessary reserves for business contingencies should be permitted.

Earlier in his remarks Mr. Alvord said:
The undistributed profits tax cannot be successfully defended on the ground that adequate relief is afforded or that practical methods of avoiding it exist. At best, the suggested devices are applicable only to special types of situations and for limited periods of time. Their use is severely limited by state law. They are generally regarded as innancially unsound. For the most part, even their effectiveness to obtain a dividends-paid credit is open to serious question.

The 1938 budget was among the matters touched upon in Mr. Alvord's address, and he stated that he would "enjoy discussing our entire revenue system and each of its component parts" but that time, and the subject assigned to him limited him to "a discussion of two-the capital gains tax and the undistributed profits tax," As Mr. Alvord's address is of such extended length, we are albe to make space only for a portion of it, as follows:

Funds for paying Government expenses are obtainable only from three sources: (1) taxation; (2) confiscation; (3) repudiation. Your Govern ment in the past has looked at all three -and has resorted to all of them. Those of us who now choose taxation who prefer to place our Government upon a pay-as-you go basis and who concurrenty adoce a return to a sensible revenue system are critizied. We are told that we have no in terest in the welfare of the lower one third of our population-the "ill housed, ill-clad, ill-nourished.

I am willing to meet this issue squarely. It is precisely because I am號 portunities for better homes, suitable clothing and proper nourishment;

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interested likewise in providing jobs for the unemployed and maintaining jobs for those now employed; interested in encouraging initiative, enterprise and skill, and in protecting their proper reward; interested in freeing the ment now shackles him; interested in protecting the small investor from as ment now shackies him; interested in protecting the small investor from as "life of greater opportunity, of greater security, of greater happiness;" and because I refuse to pass on to your children and mine a staggering burden of debt which they did not incur, which they cannot carry, and which will destroy their opportunities, deny them their security, and deprive them of their happiness-that I have taken my present position.
It is indeed difficult-perhaps impossible-to discuss government finance, or any part of our most complicated tax system, in an understandable manner. It may be assumed that the "upper one-third" will protect themselves. My remarks are intended primarily for the other two-thirds.

Tax on Capital Gains
It seems to be generally agreed-by tax and financial authorities within and without the present Administration-that the present method of taxing capital gains must be "scrapped." There is just as widespread disagreosenting my program, therefore it is of the present law, and some of the fundamental problems.

1. Effect of the Tax

The present law originated in the Revenue Act of 1934. Under it, a stated percentage of gains to an individual (but not to a corporation) is recognized for taxation The percentage decreases on a sliding scale according to the number of years the capital asset has bee held. Capital losses are subject to the same scale of percentages but are deductible only o the extent of capital gains plus $\$ 2.000$. Corporations are taxable in ull on capital gains, bui may deduct capital losses only to the extent of uch gains plus $\$ 2,000$. Non-resident aliens and foreign corporationsnot engaged in business in the United States and not having an office hereare not taxed upon their gains from dealings in stock, securities, or comodities.
This method of taxing capital gains was adopted after a prolonged study of the problem by a subcommittee of the Committee on Ways and Means f the House of Representatives.
In the days of moderate tax rates, the present system would perhaps have been fair and equitable. Under the present high rates, however, its defects, usually urged by the advocates of repeal, are many:
(1) Business transactions are tested by tax liabilities, rather than by
ound business judgment. (2) The Government, claiming to be a partner, takes the lion's share of the profits, but risks none of the losses. in the past have provided employ-
(3) Men of outstanding ability, who in (3) Men of outstanding ability, who in the past have provided employ-
ment and opportunities for others, are retiring from active business, and ment and opportunities for others, are retiring from active business, and
are refusing to assume the risks of new enterprises. (4) The present law tends to raise market prices to unwarranted levels by creating an artificial scarcity of securities.
(5) It accentuates a falling market, as persons hasten to sell in order to wipe out capital gains.
(6) It artificially measures the taxpayer's ability to pay by the trans actions of a single year, even though the net result of his investment transactions over a period of years shows no profit or even a loss.
(7) It retards business recovery by discouraging profit-taking, thus
reducing the velocity of the circulation of money. ducing the velocity of the circulation of money.

Paciic Coast Securities
Corporate and Municipal

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Investment Securities<br>Wilcox Building<br>PORTLAND, OREGON

(8) In so far as it taxes retained corporate earnings which are reflected undistributed profits tax. market value of stock, the tax duplicates the (10) It imposes an unjust burden upon the taxpayer who is forced to sell. them the advantages of the decreasing percentages of recognized gain (11) Finally, it is an unstable revenue producer
2. Analysis

We have been tinkering with a capital gains tax since 1913. Yet, despite the efforts of the best minds in the field, it has resisted adequate solution. The fundamental difficulty is that the term "capital gains" is not a single, unified concept but rather a combination of complex concepts.
Divergent elements entering into the concepts of "gain" and "realization" have made it extremely difficult to evolve a satisfactory method of taxing
capital gains.
(b) Proposal for Repeal-Because of these or other difficulties, it has often been suggested that the capital gains tax be repeated. But I have always pposed the proposal.
At the outset, I discard the customary argument that the Government cannot afford the immediate loss of revenue. It is now generally admitted revenues; and I am inclined to think that over a period of years, produces no inconsequential. If a tax will produce no net revenues over year will be 10 years then . If a 10 years, then it seoms to me that revenue requirements fail to justify its position.
Nevertheless, I oppose repeal and favor the imposition of a reasonable
tax upon capital gains, for the following reasons:
(1) A person who realizes a capital gain indisputably possesses an ability (2) Earned income should not bear the whole brunt of taxation, while nvestment income goes scot-free; probably could not be prevented; (4) Redrafting the revenue laws to draw a clear-cut distinction between capital gains and ordinary gains would present an almost impossible task;
(5) In addition to the difficulties of definition of distinguishing capital gains from or ordinary gains would be thitive burden cially since the premiums upon exemption would be substantial; (6) Repeal of the tax would exempt speculative gains, which deserve
to be taxed at the highest possible rates: and obe taxed at the highest possible rates; and
administrative confusion and probably would unduly disturb the capital markets.

## 3. Recommendations

I realize fully that there is no such thing as a perfect tax. The program I am suggesting is intended as a working model for a more equitable tax I urge your cooperation in improving upon it.
I suggest for your consideration the following specific changes as a pro-
gram for the immediate future: (1) Or ital
(1) Capital gains should be segregated from other income, and taxed
separately;
(2) The rates of tax should be substantially reduced;
(3) Gains and losses should be averaged over a period of years;
corporations: (5) Speculators should be taxed on gains from capital assets as ordinary income;
(6) Special consideration should be given to gains and losses on liquida(7) The proceeds from the tax on capital gains should be earmarked and devoted to debt retirement.
The advantages of these changes appear to me to be as follows:
First, the segregation of capital gains from other income will give effect to the differences between "ordinary" and "extraordinary" income and will also protect the revenues against future inroads by offsetting capital losses.
Second, substantial reduction in the rates of taxation-perhaps to onesixth of the present ordinary rates-will minimize the influence of the tax as a motivating force in business transactions, and will give recognition to the fact that appreciation in the value of corporate securities, due to retained earnings, is now subject to the undistributed profits tax.
Third, the separation of capital gains from ordinary income will permit a fairer treatment of losses than is accorded under the present law. While period for net capital losses will be provided period for net capital losses will be provided. Although any fixed period approximation of capital net worth. For the sufficient to permit a fair consideration might also be given to permitting the deduction of cayers, net losses, not exceeding $\$ 5,000$ in any one year, from ordinary income net losses, not exceeding $\$ 5,000$ in any one year, from ordinary income. corporations will remove an inequity in the present law. So long as the tax upon capital gains and the tax upon corporate income were at substantially the same rates, it was unnecessary to make the former apply to corporations. The substitution of graduated percentages of recognized gain in the case of individuals was designed to prevent appreciation (which had accrued over a period of years) from putting an individual into extraordinarily high surtax brackets. Similar treatment for corporations was unnecessary, for the corporate rate was a flat $121 / 2 \%$ regardless of the amount of corporate income. Now, however, with the application of graduated surtax rates to corporations through the undistributed profits tax, no distinction should be drawn between corporations and individuals in the
application of the tax.

Fifth, as our capital assets are diverted to the Government, it will assure a corresponding reduction in our public debt
It has been argued that this method is defective because it splits the taxpayer's ability to pay into two isolated compartments-that based on ordinary income, and that based on capital gains--
payer is not a bundle of isolated abilities to pay,"
But the difficulty in attempting to tax capital gains can be attributed to this very attempt to commingle the taxpayer's ability as measured by ordinary income with his ability arising from capital transactions. The inherent differences in the nature of capital gains as contrasted with ordinary income would seem to be a sufficient basis for isolating the taxpayer's ability in terms of each of these classes of income.
Surely, I cannot be accused of treating capital gains too liberally. I remind you that ordinary capital gains are not taxed at all in Great Britain, and that British revenues have been large and remarkably constant, often exceeding our own revenue from income taxes, although that country has but approximately one-third of our population and wealth. Again, I remind you that a fair tax upon capital gains cannot yield net revenues over a period of time. I believe that we should extract, from those possessing ability to pay, a reasonable portion of their gains. But we should tax them in such manner that not adversely affected.
I recognize that much can be said in favor of the complete abolition of the tax on capital gains. However, after a careful weighing of the "pros" the tax on capital gains. However, after a careful weighing of future, we should continue to tax capital gains at relatively low rates.

The Undistributed Profits Tax
Approximately one year ago, the undistributed profits tax was recommended for the declared purpose of-
(a) Correcting "the existing differences between corporate taxes and (b) Seeking on owners of unincorporated business"; (b) Seeking "equality of tax burden on all corporate income, whether dhrough the "accumulation of surplus in corporations,"," and,
through the "accumulation of surplus in corporations,"," and
(c) Effecting "great simplification in tax procedure,"
A. Basic Objectives of the Tax

No hint of economic theories appeared in the proposals of the Administration. The declared purposes are all legitimate and proper objectives. But, strangely enough, the law which was enacted does not promote any of these purposes. In fact, it works in direct opposition to them. By piling the undistributed pro
(a) Increased the discrimination against small corporate enterprise as compared with unincorporated business;
(b) Raised the rates applicable to stockholders of small means, but still left them lower than the higher brackets of wealthy stockholders; and (c) Complicated enormously the revenue system

Despite this direct conflict with the stated purposes, the Administration is still vigorously supporting the "principle" of the present law. Perhaps the explanation is found in the fact that the inspiration for the tax, and the true principles upon which it is based, come not from students of taxation, but from economists close to the Administration. Prominent among them are Professor Rexford G Tugwell and David Cushman Coyle.
Long before the adoption of the principles by the Administration, both Tugwell and Coyle were ardent advocates of a penalty upon undistributed profits-but not as a matter of taxation. They were not concerned with the raising of revenues, or with the prevention of tax avoidance, or with equality of taxation, or with the building up of a sound revenue system, of with the problems confronteal problems of the taxpayer
they were exponents of a broader economic theory. They believed in a more rigid Government control over business enterprise. National planmore rigid Gall activities forced to conform to the Government plans, was ning, with all a
According to their theory, a major cause of the depression was that corporations saved too much and used their savings unwisely. Retained profits, they felt, were used for speculation in the "call-money" market and for over-expansion of productive facilities If earnings could be forced out by dividends, the purchasing power of stockholders would be increased and economic stability advanced. In order to secure new funds, corporate management would have to ask stockholders to reinvest their dividends. This would enable stockholders to pass upon the desirability of contemplated expenditures. If the stockholders failed to reinvest, the managers would have to sell new stock, thus subjecting their palns to scrutiny by the SEC and other regulatory bodies.
They chose to impose a penalty upon undistributed profits in order to compel distribution of corporate earnings, and thus to effect, in part, the social and economic reforms they advocated.
My views upon the Tugwell-Coyle theory are succinctly summarized by Joseph P. Kennedy, former Chairman of the Securities and Exc asgefered mission and now "ehairman of then o the tax as "new and unexpected theory of taxation" which is "premised on a fallacious economic principle"
B. The Effects of the Tax

A famous satirist has said that the law, in its majestic equality, forbids ich and poor allke to sleep on park benches. The undistributed profits tax exhibits the same generous impartiality. It requires all corporations to disiribute, without regard to size or financial condition. The greater the risk of the business, the higher the tax. The larger the debts, the higher the tax. As the need for reserves increases, the tax will increase. And the tax is imposed only upon funds admittedly needed in the business. My determined opposition to this law is, and always has been, based upon the following considerations:
(1) It is not a measure for raising revenues;
(2) It violates every principle of taxation, and conforms to none; (3) It cannot be administered;
(4) It jeopardizes employment, prevents re-employment, imperials all the work of our relief agencies, and is in direct conflict with sound policy of the Administration that industry should absorb the unemployed;
(5) It promotes monopoly, and more than overcomes the continued eforts of the Department of Justice and the Fed
(7) It encourages, in fact almost requires, unsound financing, and will more damage to the small investor than all the good which can possibly result from the serious efforts of the Securities and Exchange Commission:
(8) It discourages normal growth and expansion;
(9) It penalizes the payment of debts;
(10) It imposes penalties upon those least able to pay
(11) It arbitrarily measures the penalty by an artificially defined, statutory concept of "undistributed net income", and not by the true or book income of the corporation-which is the only income available for the payment of dividends;
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(12) It attempts to measure dividend-paying ability by the operations of a 12-months' period;
(13) It compels a corporation to make a host of complicated calculations before the end of the taxable year, and penalizes errors subsequently discovered with a retroactive tax;
(14) It requires, unnecessarily, that all dividends be declared and actually received by the stockholders before the end of the year;
(15) It risks the income of those who have retired, by reason of age or disability, and who are dependent upon income from their savings, anuities or pensions;
(16) It thrusts the arm of the Government into every undertaking;
(17) It denies to youth the opportunities which should be left open to them;
(18) And last, but not least, I cannot believe that "the overwhelming majority of the American peopie" will accept the Tugwellian doctrines and objectives upon which this tax is based.

Associated Press advices from White Sulphur Springs report Mr. Alvord as stating informally that he understood the Treasury was prepared to recommend to Congress the abolition of the Federal Board of Tax Appeals, and expressed the opinion that such action would seriously jeopardize the rights of the taxpayer. He was further indicated as stating that over the past several years, the Board had found for the Government in only about $30 \%$ of the cases heard.

Morris S. Tremaine, Comptroller of New York State Before Investment Bankers Association Convention Discusses "Value of Government to Tax-payer"-Best Minds, He Says, Believe Capital Gains Tax and Surplus Profits Tax Retard Business Activity
Speaking before the annual Convention on Nov. 7 of the Investment Bankers Association of America at White Sulphur Springs, W. Va., Morris S. Tremaine, Comptroller of the State of New York, using as his subject, "The Value of Government to the Taxpayer," stated that "the taxpayer of course possesses some property and must have some earnof course possesses some property and must have some earn-
ings. Therefore Government is of first importance to him." ings. Therefore Government is of first importance to him."
He described Government as "unquestionably" a "first He described Government as "unquestionably" a "first
cost of goods" and in observing that "Government is a primary necessity for the orderly performance of all our life's activities" he declared that "therefore to be successful, a government must meet its obligations and must maintain its credit." "If" said Mr. Tremaine "we levy the cost of rovernment as a first cost, and as part of the cost of goods, we can eliminate many of our nuisance taxes and practically

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all of our retarding taxes." "Many of our best minds" Mr. Tremaine added "believe that the capital loss and gains tax and the undistributed surplus profits tax retard industrial and commercial activity," and he said "they certainly do keep the credit reservoirs closed."
"These same men believe" Comptroller Tremaine added "if we keep the credit reservoirs closed, and continue the high taxes of the present type that are inqeuitably distributed, it will be years before we can find private employment for the one-third of our people who are called underprivileged, for the reason that we can only finance new enterprises on a pay-as-you-go plan, growing slowly because the accumulation of earnings would be so small." Mr. Tremaine's address follows:
I deeply appreciate your invitation to speak at this Forum. It gives us an opportunity to recall some extremely important happenings in the
municipal field, and as I recite a few facts, we may gain some important municipal field, and as I recite a few facts, we may gain some important
reasons why a municipal bond or governmental obligation, is better security reasons why a municipal bond or governmental obligation, is better security han would otherwise appear.
You know, of course, that I am speaking primarily in regard to the obligations of the State of New York and its subdivisions, where it is virtu-
ally impossible for a municipality to fail because of the constitutional debt ally impossible for a municipality to fail because of the constitutional debt
limit of $10 \%$ for cities and counties, and the statutory limit of $10 \%$ for limit of $10 \%$ for cities and counties, and the statutory limit of $10 \%$ for
towns and villages. At the Constits.
At the Constitutional Convention next year, I expect to use my humble influence, and I hope you use yours, to preserve, in principle at least, Article VII and Article VIII of the State Constitution. To Article VIII We might add a constitutional limitation as to the indebtedness of towns and villages, but there is a better reason than all of this-the subject of ay remarks, "The Value of Government to the Taxpayer."
arnings. Therefore, Government is of first importance to him have some earnings. Therefore, Government is of first importance to him. Govern-
ment is a first charge. Government, it seems to me, should be considere first cost of everything. Government unguestionably is be considered goods. Government is a primary necessity for the orderly performance of all of our life's activities. Therefore, to be successful, a Government must meet its obligations and must maintain its credit.
Let us examine these statements. If one owns a hotel or factory, it would be primarily important to have a road or pavement to reach it: sewer and water, police and fire protection and other public services would be the first cost of getting to or operating such a piece of property.
If we have either income or property, of course, police protection is the first essential in order that we may keep possession of such property. So,
you see from any angle we approach the subject, you see from any angle we approach the subject, government is necessary to civilization.
Many people have the mistaken idea of the value of government. Many seem to think it is a waste, an extravagance and much. of it unnecessary. As far as the State of Now York and most of its municipalities are concerned,
this is an entirely erroneous impression, as a study of the this is an entirely erroneous impression, as a study of the facts will completely demonstrate.
At the depth of the depresslon, when fear was rampant, municipal securities sold at about the lowest point in our history, simply because the wave of depression came with such force, many municipalities were unable
temporarily to meet their obligations. temporarily to meet their obligations.
Sess of a threat to the very foundation of our
 to bring us out of the wilderness.
You all know, whon things were at the worst, it was impossible for a great many municipalities in this country to borrow, and did not have current income to meet the immediate demand for the care of those who were helpless and perhaps dangerous, plus the ordinary operation of government.
At the lowest point, the Conference of Mayors appealed to the Federal
Government, asking for what seemed Government. asking for what seemed a comparatively small sum to carry on in a few large cities, and hundreds of other smaller municipalities. Tnive President of the United States at that time felt that helping out individual municipalities might increase the then threatened tax strike; that, and that this would create a dangerous situation Federal Governmillions of dollars to meet it. This opinion did exist in Washington when the appeal was made by Paul Betters and others through the Mayors' appeal was
Oonference.
The leadership that is always required to meet these extreme situations was shown by the President himself in his quick action in taking the entire relief burden off the backs of our then helpless municipalities; his action in activity, and his action in providing farm loans raised, in a of a charitable short period, the price of municipal securities from the lowest point in thely history to the highest point at which they had ever sold. Some people
might choose to call this a political move; a charitable move, and some may praise and some may criticize, but this did develop into the greatest piece of financlal strategy our country has ever experienced.
It takes very little mental arithmetic for you men who are familiar with public debts, to know that municipal securities alone advanced over 30 points and improved the portfolios of our institutions and investors nearly
six billions of dollars. This improvement was undoubtedly reflected in the six billions of dollars. This improvement was undoubtedly reflected in the
value of other types of investment, such as bonds and morteage value of other types of investment, such as bonds and mortgages, to the extent of many more billions of dollars. At any rate, it did save thousands
of financial institutions that were bankrupt at that time on a market price of financial institutions that were bankrupt at that time on a market price
basis, and it did save the fortunes of millions of individuals. It turned basis, and it did save the fortunes of
billions of bank loans from red to black.
From this as from other governmental acts, such as the management of the Civil War, we find tremendous value in government. Let us suppose that Lincoln had not been able to hold this Union together. If he had Americans.
Why recite this little bit of history unless we can benefit by it in the future. We all know that at times the same facts are used to bull or bear a market. Railroad stocks may be boomed because the roads have good credit to borrow, at one time, and those same railroad stocks may be driven down because the roads do borrow, so you see our viewpoint, at any period, is of great importance.
Mr. Kettering, Vice-President of the Research Department of General Motors Corp., frequently calls attention to the value of looking at both sides of a question, and for research purposes, taking the opposite course
to that suggested by experts. Many of us are bound down by platitudes to that suggested by experts. Many of us are bound down by platitudes
that have become such powerful traditions we lose our perspective and that have become such powerful traditions we lose our perspective and vision.
Let us reverse, for research purposes, some of these older ideas that may be fallacious to the end that we try to find a better tax system. It may be that the old theory of Adam Smith, that taxes should be levied on ability to pay, has been construed as taxing only those who earn a surplus. Everyone is a first cost of goods and that the cost and must be levied pirst on all of ar burden No reasanable person will obiect to the axpenditusiste the burden. No ryalue ped We must admit
We must admit there is some waste, but probably not a bigger percentage in government than in any other human activity. Of course, we love to to hide our own short-comings
If we levy the cost of government as a first cost, and as part of the cost of goods, we can eliminate many of our nuisance taxes and practically all our retarding taxes.
Many of the best minds believe that the capital loss and gains tax, and he undistributed surplus profits tax do retard industrial and commercial activity, and they certainly do keep the credit reservoirs closed.
These same men believe if we keep the credit reservoirs closed, and continue the high taxes of the present type that are inequitably distributed, it will be years before we can find private employment for the one-third of our people who are called under-privileged, for the reason that we can only finance new enterprises on a pay-as-you-go plan, growing slowly because the accumulation of earnings would be so small.
Perhaps the pay-as-you-go plan, or cash plan, would be better if we had 50 to 100 years to put it into effect. but, of course, that plan would destroy the market for all investments and the investment business, because there would be no notes or bonds outstanding. We would be required to pay spot cash for projects that would be useful for 50 or 100 years to come. tax rates would have to be he ber on the sor We do adopt, in part, the idea that revenyes-you-go plan.
e part of the first cost. If we buy tax is included in the price and is part of the pirst protective lariff if we buy a package of cigarettes. liguors or a bottlo pof same is true if we buy a package of cigarettes, liquors, or a bottle of perfume. The Internal Revenue tax is included.
is the has to be bold to defy custom, or to make drastic changes, but that because we are weak. But, if we stuily principal-that sovernment is a primary cost.
Fear will then disappear, and we will be strong enough and bold enough to defy custom and make the drastic changes necessary. That is, we will put most of the important cost of government into the cost of goods and then will be able to borrow on the cost of government as well as the cost of labor and material.
Then every corporation and every individual will pay their equalized cost of government, and sovernment will have a definite value boih to the manufacturer and the consumer, and thus we will demonstrate that government has a value to the taxpayer.
Government is
Government is the cheapest thing we buy but we do not price it right
Report of Special Advisory Committee of I. B. A. Adpoted by Board of Governors-Provides for Amendments to Constitution Restricting Membership to Investment Bankers-Urges Aggressive Stand to Effect Self Regulation-Assiscant to President and Other Changes as to Officers-Investment Banking Defined

- Steps through changes in the by-laws and Constitution of the Investment Bankers' Association of America to restrict membership therem to bona-fide investment bankers were proposed in the report of the Special Advisory Committee presented at the annual Convention of the Association at White Sulphur Springs, W. Va. on Nov. 5. The recommendations of the Committee, headed as Charrman by Emmett F. Connely, of the First Michigan Corporation of Detroit, were unanumously adopted by the Board of Governors on Nov. 5. In accordance with the recommendations in the report the Association will discontinue the policy of the past few years of including in its membership those classed as investment bankers or security dealers, and will make it an association for investment bankers only. The changes provide that (1) membership, be limited "to investment bankers of the highest character" (2) to those who have been in the investment banking business at least two years and (3) to applicants having a capital of not less than $\$ 25,000$. A change in the Constitution which the report recommended defines the term investment banking to mean "the business defines the term investment banking to mean "the business
of underwriting or distributing issues of bonds, stocks or
other securities, or purchasing such securities and offering the same for sale as a dealer therein." It is added that "the definition may, in the discretion of the Board of Governors, include buying and selling for investment or fidicuiary accounts, whether as dealer or agent."

The Committee expressed it as "our firm belief that we should take a progressive and an aggressive stand in matters of legislation, self-regulation and self-betterment." To accomplish this, one of the measures to be adopted call for the employment of the services of "a full-time man" with the title of assistant to the President whose duties it will be to keep the President of the Association advised as to "what is going on within and without the Association. The office of Vice-President is to be made more important, and four of Vice-President is to be made more important, and four
such officials are proposed to be named to constitute an such officials are proposed to be named to constitute an
advisory Committee to the President. There is also to be a consolidation of the offices of Executive Vice-President, Secretary and Treasurer into a single office to be called "Executive Secretary and Treasurer," and it is recommended that this office be filled by Alden H. Little. It is assumed, says the report, that Robert Stevenson, the present Secretary, shall hereafter have the title of Assistant Secretary. The Committee recommends that the Board of Governors give consideration to the appointment of a committee to study the question of regrouping the districts and reviewing the the question of regrouping the districts and reverespondent at method of selecting Governors. The correspondent at White Salkins), stated in his dispatch to that paper that although the necessary changes in the Constitution of the Association cannot be made officially until next year, the recommendations will become effective immediately, ac cording to Mr. Connely. The report of the Special Advisory Committee follows:
This committee was appointed by President Hall on authority granted him at the 1937 May meeting of the Board of Governors at Hot Springs, Va. The purpose of the committee is defined in the motion which stated hat "there be appointed by the President a committee to study the question of general policy that the Association should pursue in the interesta of cable business that we committee recognized the proad nature of the rssignment and was in agreement from the start that the only sound way to attack the problem was to view the question as a composite one the objective being a better, stronger and more useful Association.
In order to have the proper background for study it was necessary to review the history of the Association from its early days to date. After doing so the first major conclusion reached was that the Association should immediately take steps to reinsert in its constitution and by-laws provisions for restricting membership to bona fide investment bankers whose and whose inancial responsibility is ample
During the days of the National Recovery Act and subsequently, old rules and regulations of membership were discarded or modified in an effort to include all who might by liberal interpretation be classed as investment bankers or security dealers. While the reasons for this move toward a broad trade association were justified at the time, the committee is satisfied that the emergency which prompted the relaxing or membership requirements has now passed. If we are to justify ence, we must immediately return to first principles ankers only. To association for investment bankers and investment bankers only. To
accomplish this end, we suggest the inclusion in the Constitution of the following definition:
"The term 'investment banking' as used herein shall mean the business of underwriting or distributing issues of bonds, stocks, or other securities or purchasing such securities and offering the same for sale as avernors,
therein. The definition may, in t.e discretion of the Board of Gever
include buying and selling for investment or fiduciary accounts, whether as dealer or agent

It is not the thought of this committee to suggest any retroactive action, but we do, among other things, recommend substantially the following changes in the constitution and by-laws that from now on will limit membership:

First, to investment bankers of the highest character. Second, to those applicants who, having satisfied the first requirement have in addition adequate experience in the business. In no case shal investment banking at least two years, unless for special reasons the Board of Governors, by a favorable two
this particular requirement, and
this particular requirement, and applicant shall have adequate capital for the requirements of
Third, an a
his business, but in no event shall this capital be less than $\$ 25, v .0$. bus,

The committee deems it proper to do everything possible to elevate the business of investm. ent banking to the professional category where it will be looked up to not only by the people in the securities business but also by the nation at large as an organization with high ideals, with a fine sense of business ethics, and with an intelligent conception of our business both as it relates to ourselves and to the investing public. In a word, membership in the Investment Bankers Association should be soncething to be coveted and when once attained should be regarded a badge of in worth. To that end we recommend that the present
stitution be repealed and the following one ad
In order that investment bankers may the better serve both those who purchase and those who sell securities through which the necessary funds are raised for the operation and expansion of contributing to the increase in carrying on of public functions, tiffusion and in order that they may aid in these directions through mutual co-operation, through the maintenance support of appropriate legislation, this constitution is hereby adopted by support of appropriate legisistion, investment Bankers Association of America.
If the premise, as outlined, is acceptable to the Board of Governors, then the suggestions that follow are subnitted as the opinion of the committee as to what constitutes a con-plete program for the accon-plishing of our objectives. It is the feeling of the committee that with the membership restricted as suggested, the Association can pursue a definite program of internal and external effort that will be of real benefit and value to all of us. There is much work to be done and we should utilize all of the tools available and create such additional in plen ents as will assist in building the structure desired. It is our firm belief that we should take a progressive and an aggressive stand in matters of legislation, self-regulation, and selfbetterment. To accomplish this end we believe the following measures should be taken.

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## Detroit

The ideal situation would be to have the President devote his entire time to Association matters during his term of office, but everyone recognizes that it is impossible for anyone to completely forsake his own business interests for a year. Therefore, in order that the President $n$ ay be in continuous touch with the affairs of the Association, and that he xi ay be constantly advised of the problems of the moment that affect our business, we strongly urge that the Association employ at as early a date as possible the services of a full-time man, with the title of assistant to the Yresident whose duty it shall be to keep the President advised of what is going on within or without the Association. He sball be available at all tin es to carry out the orders of the 1 resident, to work as a laison officer between word perform all the duties of an adjutant or an undersecretary of State While it will be impossible to incorporate in the constitution a provision to create the position of assistant to the President until the convention of 1938, the employment of such a person as an appointed officer of the Association is pernitted under Aricle Eight of the by-laws and it is the thought of the committee that this position should be filled just as soon as possible. This assistant to the President shall in no way be concerned with the mechanical operation of the Association, which work shall be supervised by the Executive Secretary and Treasurer, a new post also recon.n.ended of which we shall speak later. He shall work closely with the field secretary the educational director, and the municipal secretary, and shall also spend whatever time is required in Washington in order to keep well posted on what is going on and what is being planned in the way of new legislation. It is not conten.plated that he shall directly represent the Association in Wash ington matters-that will be the duty of the President or such Vice-fresi dents or committee chairmen as the President nay assign to the work, but he shall be the fact-finding body for the Association. It shall also be his duty to work in close harmony with the groups, assisting them in their problems and keeping them inforned of ways and neans byich the Association may be increasingly helpfu to the ificial the addition of a nan for sury belun and will draw frest cannot be esected for sin ple that under continuous direction is lacking. The plan here offered is based on the theory that continuity of service is of inestin able value.
The second step in the program reconmended is that the office of VicePresident be made u ore in portant. We advise that the Noi inating ComPresident be made nine in portant. of President confer with him and select mitth his assistance and advice four Vice-Presidents. Those accepting the office of Vice-President shall be espected to work in close relationship with the President and will constitute an advisory comn ittee to the Fresident. The third major change suggested is the consolidation of the offices of Executive Vice-Yresident, Secretary and Treasurer, into a single office to be called "Executive Secretary and Treasurer." We further recon mend that this office be filled by Alden H. Little who has rendered indefatigable service for the Association. The Executive Secretary and Treasurer will look after the fiscal affairs of the Association, follow and pronote n embership policies, organize and handle the conventions and n.eetings, and attend to the myriad internal con.ple.ities of the Association. This in itself is a task of large proportions and the officer of the Association handling these duties cannot be expected to have tine to devote to matters of Association policy. The office of Treasurer has been incorporated win that of Executive Secretary heretofore the title of Treasurer has been a misnoner. Although, traditionally, it has been given to some monber of the Assefion n eritorious service, Mr. Litie for of the Associle ing whe the logical nethod of handing these positions. It is assun ed that provides the of Assistant Secretary
The plan furtner contemplates that this program will eliminate the necessity of regular Washington representation and that such representation will be discontinued
This committee further recommends that the Board of Governors give consideration to the appointment of a committee to study the question of regrouping the districts and reviewing the method of selecting governors in order to determine whether or not the present method of allocation is equitable. These are big subjects and we make no definite recommendations other than that they be studied.
In conclusion the committee again wishes to state that it feels that the plan outlined will give the membership a well-rounded official personnel that will be in a position to render real service, to anticipate problems rather than to have to deal with them after they have become realities, and to draw upon the membership for more voluntary service. The committee has approached its work the thought in mind that changing conditions demand new methods of administration. important work: a definite plan and Two necessities a the Board of Governors, iet us proceed at once. That there may be a minimum of delay in putting this program into effect we have rewritten the Constitution and By-Laws to make them adaptable to what is proposed.

These changes do not constitute a part of this report but are available. We suggest that the rough draft which we have prepared be refined and made legally applicable to what is proposed by the report and presented for action at the next meeting of the Board of Governors.
If this report is approved by the Board of Governors we urge that it be submitted to the Corivention.

| Respectfully submitted, |  |
| :--- | :--- |
| E. F. Connely, | Chairman |
| Erle Bailie |  |
| Roy Osies S. Cheston | Roy Osgood |
| Ralph Crane | John A. Prescott |
| Rudolph J. Eichler | Glorge Stevenson |
| Rrancis E. Frothingham | Oroud Wampler |
| Filliam M. Marshall |  |

Report of Public Service Committee of I. B. A.Government Competition Viewed as Tending to Drive Private Industry Out of Business-Renews Suggestion of Last Year for Complete Survey of Situation with View to Remedial Legislation
"The problems of the electric light and power business, in the face of threats of governmental competition, are of such major consequence" said the report of the Public Service Committee of the Investment Bankers Association of America, "that this report will confine itself to them." The committee, headed by Francis E. Frothingham, of Coffin \& Burr, Inc. stated that "the issue which outweighs all others is this-shall the Government compete with its own citizens in this industry, and so drive it out of business one way or another.
or shall it cooperate with the private and public systems in equitable ways." "If the former course is persisted in," said the report, "the holders of electric light and power securities will suffer unnecessarily and grievously; if the latter course is adopted a great private industry will be stimulated and its soundly issued securities validated, with advantage to the public interest." The report stated that "the industry is on the threshold of an expansion that will make the past seem like feeble beginnings public hesitates to invest its savings in the expans. yet the ndustry." Reference was made to "the artificially low of this maintained by the Government, largely to provide for its own borrowing needs" and it was noted that "there is no money for increased capacities where competitive projects "treve been undertaken or where Government threats exist." "The immediate urgency" according to the report "is to secure cooperation between all parties so that a course may be agreed upon that will put this industry in position to expand its activities by an inflow of new money." To stress the lift to business generally, and to employment, which could flow from a construction boom in utilities, the report drew a parrallel from the assertion of A. E. Morgan, Chairman of the Tennessee Valley Authority, to the effect that
between $70 \%$ and $80 \%$ of every dollar spent for construction between $70 \%$ and $80 \%$ of every dollar spent for construction
equipment goes into wages. Applying those ratios to the equipment goes into wages. Applying those ratios to the
construction of power facilities, the report said:
"It takes at least $\$ 5$ of investment to produce, on the average, $\$ 1$ of
gross in the business. Gross is now $\$ 2,000,000,000$ a year gross in the business. Gross is now $\$ 2,000,000,000$ a year. Thus a $10 \%$ increase in business would mean, in accordance with this estimate, $\$ 800$,-
000,000 to labor, perhaps $\$ 30,000,000$ in increased taxes to the Govern000,000 to labor, perhaps $\$ 30,000,000$ in increased taxes to the Govern-
ment." "The Government can release this potentiality, or it can ment." "T

In the report submitted at the present year's convention it was noted that "the report of the committee last year proposed the appointment of a commission made up on a to the end that a complete survey should be made the basis of specific recommendations for remedial legislation." "This year" said the report, "the committee would review its suggestion of last year." It added that "if a national problem ever merited a searching investigation on the broadest possible basis of approach it is this one "We give the report, as follows, in full:
An important duty of this committee is to search out the causes and tendencies that influence the market value of the public service securities of their varying influences is a difficult if not involved and a just appraisal more than ever, the problems of the electric light and face of threats of governmental competition are of puch masimess, in the that this report will confine itself to them.
This committee has in the past urged the simplification of corporate and linancial structures and the lowering of rates for service. It has also discussed the instability of the "reproduction new" theory of valuation, and has stressed the importance of intimate and intelligent public relations. The validity of these suggestions has been borne out by time. Nor has the committee been blind to past abuses in the conduct of the business for which both operators and bankers must bear their share of responsibility. It merther whes over-emphasize nor to under-estimate the has been done the industry and the investors therein by ignorant or willful malprat mentioning these things is that en indutry. confroting the indur now confronting the indinstry depend the future stability and worth of the Wharities outstanding against it.
Where there is such need of concentrating on fundamental principles, it is sincerely to be regretted that the acts of the Government, and the disthis utility field should have taken on so much of and private influences in this utility field should have taken on so much of the atmosphere of antagogence that this atmosphere should persist when national issues to our intelliSuch a cauldron can brew nothing good. This committee will try in realistic way as it has in past to keep to basic principles.
What are they? Fundamentally they would seem to be involved in this proposition, that despite the immense service that the industry has rendered the country there have been instances of unwise managerial and banking practices that have subjected the industry as a whole to unjust and too general criticism. Taking advantage of these criticisms, the Federal Govern-
ment has entered the picture and has set up certain practices and policies, kills the it is determined the industry must conform even if the process further,-namely, to adopt on behalf of the people the thesis that public ownership and operation is better for it than private, and with its might, its privileges and its immunities to move in that direction.
These broad facts command attention. The issue which outweighs all
others, therefore, is this. Shall the Government others, therefore, is this. Shall the Government compete with its own citizens in this industry and so drive it out of business one way or another, as such competition can and will, or shall it cooperate with the private and public systems in equitable ways? If the former course is persisted in, the holders of electric light and power securities will suffer unnecessarily and
grievously; if the latter course is adopted a great private industry will be stimulated and its soundly issued securities validated, with advantage to the public interest. No one disputes that evils need correction, but exactly what remain and how they should be corrected is a matter for debate and not arbitrary determination by anyone. The evidence convinces this committee of the justice of this analysis. Here is a test of statesmanship. Immediately, collateral considerations crowd in for attention Anship. the more important are perhaps these. Though priva industry Among and distributes some $95 \%$ of the kilowatt hours sold in this country theless the public has a clear right to decide for itselp how this service shall be conducted, whether privately or publicly or by any combination of the two. However, if this proposition is accepted, the decision should be that of the public itself, and not that of an arbitrary Government holding certain theories. Unless, therefore, the public is to be misled, as the Govern ment is now misleading it with regard to the costs and merits of TVA and other Federal or Federal assisted power projects, it should be given full and correct information on a comparable accounting basis of the results of public and private operation-information it is definitely not now getting. One type of activity cannot be aided by hidden subsidies and another burdened with restrictions and imposts, if the public is to understand the facts as a preliminary to sound judgment. Propaganda as such should cease. Statements unsupported by fact should not be made. Government propaganda With overstatement or misstatement, by the very fact of its authorship carries a quality of conviction that is particularly subversive. The rules, man win. The man win. which they are entitled. This consideration ranks in importance with the immediate.
Another consideration is this. Dams and other physical works have been built or are being built by the Government. This work done cannot be
undone, and must so far as possible be put to undone, and must so far as possible be put to sound economic use. The what has already been done. It is to be hoped constitutional authority in be determined by the supreme Court, and that no nis question will soon begun until the constitutional question is determined. But within whe ever constitutional limits are laid down by the Court, not only what uneconomic idleness of investment already made be prevented, but un economic and unconstitutional future investments must also be avoided Whether or-not work on uncompleted projects should be continued, depends also both upon questions of constitutionality and of economic justification There is no use railing about what cannot' be undone, whatever may be one's opinions of constitutional or economic justifications of the enormous sums so far spent. That the Government itself should have delayed prompt adjudication of these vital constitutional issues is greatly to be regretted. Yet other considerations are that private operations have been and are harassed and burdened by Federal and State legislation of one sort and another. The Securities and Exchange Commission has imposed timewhich though expensive work in connection with the issuance of securities, and in mougn beneficial, has required the publication of over-voluminous nized by the constitutional issues and is harassing in th Company Bill has raised serious on the need of a simplification in in agreed need is in fact retarded by taxes involved in epfoctincture, which the enlarged jurisdication of the Federal Power Comich confusion and expense, without as yet any demorission has increased these controls may be; the Surplus Earnings Tax interferes seriously with prudent management, and may thus defeat its just inerfive seriously with the public interest; the constantly rising burden of taves, including araing of special taxes particularly imposed on this industry is becoming hoad is already in instances back breaking; the increasing cost of labor, and the spread of the regulation of prices, are imposing an increasing cost of the labor and materials; the proposed legislation to regulate membershipoth boards of directors, on reorganization committees, to eliminate voting trusteeships and to regulate the contractual provisions of trust deedsare likely, unless modified, to curtail the effectiveness and competence of management to the public hurt, despite the justifiable objectives sought. Nevertheless, unhappy and burdensome as these and many other items may be, both singly and in the aggregate, they may perhaps be taken as the product of this particularly acute period of readjustment, and as such they of trial handled one way or another through compromises and the processes of trial and error. They may be accepted as part of the pains of an evolving society. The fate inerhst of Gowernme of Government subsidized competition, which is a killing thing. There is little to be gained in overmuch concentration on the surface pains if the heart beat is threatened
But it will be well first to get an adequate conception of what GovernThe Federal Government may compete directly or not readily visible ways. reaches out for customers, using public funds at will in uneconomic duplication of facilities; it takes on business through subsidized operac duplicasubsidy not being disclosed to the public), making income for taking business from its competitor. Indirectly it induces for itself and and organized public groups, by subtle pressures and the municipalities grants and loans indiscriminatively made, to compete in fields alreads served. There follows, of course, a loss of business to the private enterprises, but they suffer also an indirect hurt of a much more fatal kind; of a kind which even the mere threat of Government competition inflicts namely, the loss of credit that makes private industry unable to secure funds for expansion of operations. This is because of the theory and almost universal practice in erecting a capital structure,-namely, the division of capital into debt and equity. By debt is meant funded debt, a security safeguarded by an indenture of trust and which always provides the cheapest funds. But moneys so secured can, by their very character, supply only a part of the money needs, for these advances demand a cushion of junior money for their protection. If the sale of bonds produces, say
$50 \%$ or $60 \%$ or so of the cost of a por $50 \%$ or $60 \%$ or so of the cost of a power house or other facility, the other
$50 \%$ or $40 \%$ must somehow tent, but, as a matter of fact, will not be forthcoming if the junior money

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cannot be raised. But this equity money, being in a position junior to the bond money, is not to be pried from the investing public in the face of competitive governmental threats, since in case of shrinkage of earnings it is the first to suffer. The availability of earnings is also lessened by the pressure of the undistributed earnings tax. Consequ be secured and the required funds unprovided by fund ith a enterprise collapses. It is thus that Government indirectly, but with a deadiy effectiveness, inflicts the kivg necessities of private industry, Government, on for its competitive needs, out of the public coffer all the funds required out of general taxation. If while its losses are con en power orly it might conceivably be argued this competition were power will soon be exhausted, or that it is in any hase or localized, so that these threats would not be universal even though they would be serious. But if it is found unconstitutional for the Federal Government to compete with private industry through the use of Federal Governmic plants, why will it not next find some way to justify the building of steam plants as well on the plea that the Government should not be handicapped in the fullest use of all power generating facilites. Tha would make possible unlimited and universal competition, from the threat of which no company would be exempt. Nor is this fear merely academic, or Government funds have already been provided for the eroct. 1 popth plants in cases of municipal competition. Hence the breadin arge
f the competitive threat to the private electric industry at large
And a word about another aspect of this competitive threat-and actuality. The electric light and power busur ingenious or competition by the Government is not stmiated distribution peculiar to its cheaper methods of production, transmission or durable or more perfected position; through any offer of a different, meral nor State government nor product, the kilowatt hour. Neither Fedral or, without subsidy, one municipality can make a betre in a given locality. Thus cheaper than Government competicion becomstrange perversion of the functions of of Governme
It is very. has no such intent. But it is certainly doing all in its power to move in these directions, as must be clear to
But let us pursue the subject further to see if there is any way out, for a Bay must, in justice to all concerned, be found. There is no issue which so transcendentally affects the standing and worth of utility securities as a reasonable and just solution of the relation of Government to this private industry.
Just a few words here to rivet attention on the magnitude of the business affected. The people of the country have provided it a sum equal to onethird of the present all time high of Federal debt-or some $\$ 12,000,000,000$. It is doing an annual gross business of some two and a quarter billion dollars; serves $26,000,000$ consumers, with $70 \%$ of the population living in electrically lighted houses; has, in round figures, an industrial revenue of $\$ 600,000,000$, a commercial revenue of $\$ 587,000,000$ and a domestic revenue of $\$ 728,000,000$. Since 1920 the industrial revenue has increased two and a half times, while in the same period the price he price gone down over $37 \%$. revenue has increased over five times and the price gone down over $37 \%$ There are over 208,000 circuit miles of transmission lines. Taxes paid were almost $\$ 300,000,000,20$ times as much as in 1912 . In 1936 some $\$ 360$, 000,000 were paid in wages. In $19254 \%$ of the $6,300,000$ farms of the country were served with electricity; now over 900,000 or
omitting dwellings of less than $\$ 500$. over $20 \%$ are served. In $1927 \$ 1$,-
 was new money; in $1936 \$ 1,300,000.000$ bonds were sold. of which $\$ 53$, was new money; in $1936 \$ 1,300,000$ an increasing demand for electricity
500,000 only was new money, despite an 500,000 only was new money, despite an ind a current annual output of over $100,000,000,000$ kilowatt hours, the and a current annual output of over $100,000,00$ is anomalous to the last largest yet of record. The work and activities of the Government have made the Nation electricity conscious as never before, and the industry is on the threshold of an expansion that will make the past seem like feeble beginnings, great servant of the people as the industry is today. Yet the public hesitates to invest its savings in expansion of this industry. The recent low coupons and low rates for the great quantity of refunding of existing debt made in the immediate past is not providing new money, but is merely replacing higher cost money under artificially low money rates maintained by the Government, largely to provide for its own borrowing needs. There is no money for increased capacilies where competitive prosition will not be long taken or where Government threats exist, and a condion will not be long in the coming, engendered by the repressive that it alone make good a will soon give it the opportunity to claim that it alone can make good a threatened shortage in capacity in the private plants-a condition created by this collateral and cumulative the Government the opportunity to pose industry in the wrong and gives the Government the oppothere seemed no as a savior. There are differences of opinion-even where there seemed as to room for two opinions-as to constitutionality of Governmen inadequacies. their economic But an outstanding fact does remain -namely, that an diffusion of wealth mightily helped to make that has developed an unsurpassed standard and and prosperity, and that has derce of service is confronted by problems induced by Government that affect its very life blood. Is it needful or right or just or in the public hat affect its very hife blood. It does not seem to this committee that it is In a world at war, we need domestic peace-and the processes of peace not those of war
In the development of the industry and of the country, the time has In the development of the means so much to individual comfort and wellbeing should be disseminated to the limits of economic prudence so that as nearly $100 \%$ of our population as possible may be its beneficiaries. With this thesis there can be no differences of opinion, whether inside or outside of Government. And in the judgment of this committee this universal service should be of the best standard and at the lowest cost that will make the service self-supporting. Cost should, of course, be low, but cost itself is not the only criterion. Democracy is an expensive form of government and yet we demand it for it preserves our individual rights and liberties as no other system yet devised. So, too, an unsubsidized, rather than a subsidized kilowatt hour cost may preserve a method of generation and distribution which the public prefers as in its own best interests. Unsubsidized costs of TVA power on the switchboard, for inst of steam power out doubt substantially in excess of the corresponding Committee on Thechin the region. In a report of the National Policy, made in July of this year, a comnological Trends and National Policy, made in whose personnel is almost wholly mittee headed by Secretary Ickes and whose persona public document, representative of the averne-it points out that high efficiency and low fixed charges now possible in large fuel burning plants place hydroelectric developments at a disadvantage in most sections of the United States if ow power cost is the objective; that in most regions of the coun. $y$.the
electric plant should be considered as complementary to the steam plant. rather than the main source of power; and that it involves greater capital risks than is the case with fuel burning plants. These comments are interesting when taken in connection with the expert judgment that the Tennessee River is not a particularly good power stream. But is it not the essence of the problem how the goal of universal service, which the operations of the industry have already so largely achioved can be realized without too great a wrench to the equities and withou this griversal goal the the processes of social evolution? But in sooking any present system Government should be scrupulously careful not to anow present systemto get so intrenched that the door is closed against the uithate determination of the people as they gather expermee the of the two. This is not a private or a pubic the time to determine that or and question. The country has not the time
The immediate urgency is to secure cooperation between all parties so
 expand its activities by an inflow of new money, in response to such an urge as it has never before had; a policy that will attract literally billions of new capital, the spending of which means industrial expansion and the increased employment of labor. Dr. A. E. Morgan. Chairman of the Tennessee Valley Authority, states that after careful study he finds that for every dollar spent for construction equipment, between $70 \%$ and $80 \%$ goes into wages, and the rest into dividends, interest and other profits, or taxes. Weigh the significance of this a moment. It takes at least $\$ 5$ of investment to produce, on the average, $\$ 1$ of gross in the business. Gross is now $\$ 2,000,000,000$ a year. Thus a $10 \%$ increase in business would mean in accordance with this estimate, $\$ 800,000,000$ to labor, pernaps $\$ 30,000,000$ in increased taxes to the Government. 'The Government can release this potentiality, or it can stagnate it. Which
$\mathrm{O} r$ is the political interest to be dominant ?
This Committee assumes that every thoughtful man is in sympathy with This Committee assumes that every the proposition that every stream should be cive needs shall be realized to hensive way that major ecort ic and prorectivents have a primary interest, the maximum. In this enfory authority, as on navigable save when the streams, and Federal ald. projects a time in their consummation or so clear. Often prose these the apprepriate agencies for their realization. Thoughtful people do not, of course, fail to recognize that it may in the end Thoughtiul peope whole for either Federal or State governments to develop and own the water powers that come under their respective jurisdiction, but a predetermining of the question is scarcely yet justified. The fact should not, however, be overlooked that the grants already made for water power developments to private interests on navigable streams or in the powlic domain are in accordance with the provisions of the Federal Water public domain are in 1920, which provides for revocable leases and, in any case, for reversion of the property constructed to the Government at the end of a 50-year period. Also the whole cost of the dams must be borne by the power companies, and the design must be such that conseated in installed later if the Government so wishes. The impression created in the public mind by the way in which the Goverer privileges on navigable that private interests have stolen its water power priveges on it passed, streams. Possibly the Government does not like the Act whicher thing for but it at least effectively preving and with Government, at its whim or caprice, disregard of vested right, and for purposes of directly or preferentially. has put it, to distribute their capacities either direction or pratements made It is worth pointing out here
recently by Dr. Morgan, i.e.
"'In case public power is used as a 'yardstick,' or as a measure of what the private power industry should charge for its services, then it is imperative no hidden element of subsidy. The very fundamental element of such comparison is honesty, fairness, and openness in measurement. Take away
those characteristics, and the supposed comparison may becloud the issue.
rather than clarify it." those characteristics,
rather than clarify it."
And yet, in referring to the general purposes of the TVA, he states that they include, among other purposes, "the disciplining of the public utility industry by public competition, the encouraging of public ownership of electrical distribution systems, by proferential treatment and otherwise. He has also commented that the utilities are entitled to know where they stand. This both the utilities and investor would indeed like to know. The policies enunclated by Joseph P. Kennedy, Chairman of the Maritime Commission, are refreshing. He has recently said in connection with the problems of administration before him,-"We must be statesmen who can problems of the individual interests of the various groups affected by this statute and subordinate such interests to the national welfare. We are
people." agents of no class. We are the servants of the whole Am will be fair and And also-"Investors will ask for proof that the commission will be fair and business-like and that its policies will not be subject to change without notice and that in the application of the law polit
considerations are to have no standing whatever. In weighing the position of hydroelectric plants in any stream de installament program, especial attention should be called the the of dams for purposes tion of such plants has nothing to do with the building of dams for purposes of navigation or flood control. It is, of course, true that the coordination of an entire stream in order to secure the maximum reference to its use also at determine the location or height of a is in no instance necessary to make the some time for power purposes, but it is in no instion, as an essential adjunct power installation at the time of such constraction control. In instances it
to its usefulness for either navigation or flood may, of course, be desirable to make minor underwater provision for power development in advance of possible use. Thus the power development, as such, falls into a separate category, and in either its installation or use cannot properly be held to be a determining factor in the broad question of river control for navigation, flood protection, or the prevention of soil erosion. So this committee ventures the opinion that power is a question apart from any proper function of a TVA or of other river regulating undertakings, and should more wisely be under an entirely different administrative department of the Government. It would seem sensible that hydroelectric installations should be made with reference to economic noeds, ind should be tion of costs of output relative to other sources of supply, and should be administered and coordinated to the public advantage by an agency devoted exclusively to this complicated and difficult power supply problem. . experience in the electric business has taught anything it is that the dupinistion of investment to perform a given service and the separath in theory and trative entitles in the same general areas is unsound both rather than the practice, and that the interconnection and coordination, rather than good segregation of services, is in tinted out that such duplications of equipment service. And le work of Government, which now complains of their evils and makes them an argument for public ownership. The regulation of the electric business has been going on for a great many
years. It now needs revision. So extensive are our present day interconnections that there has developed a desire on the part of the Government for Federal control of all those systems that are not definitely intra-
state. This thesis needs careful analysis before accepting it. state. This thesis needs careful analysis before accepting it. It is dis-
tinctly questionable whether the mere fact of an interstate should per se invoke Federal jurisdiction. It might very easily be, and should per se invoke Federal jurisdiction. It might very easily be, and
perhaps is most likely to be, a problem of interstate community which could most effectively, as a relatively local problem, be adjusted by an interstate commission, with perhaps a Federal representative participating. There is danger to local control of local affairs in a too ready injection of a super authority. The interstate compact is a sound method of approach to many of our national problems.
The present preferential treatment of public as against private distribuof existing Government owned projects, and should economics of wise use equitable system of distribution. The free flow of current place in any the path of least economic resistance, if the greatest bent should follow mental expenditures are to be realized. Politics here should play governThe report of the committee last year proposed the appointment of a commission made up on a broad basis representative of both sides of a question, as well as the public interest, to the end that a complete of the should be made the basis of specific recommendations for remplete survey tion. The non-political findings of such a commission would have been a real step forward. But the President appointed a National Power Policy Committee to advise him, made up entirely of those in Government service. Its conclusions must inevitably have suffered from absence of participation as co-members of the commission of the two other interested parties. mentioned above.
This year the committee would review its suggestion of last year, If a national prolem ever merited a searching investigation on the broadest
possible basis of apprach it is this one. Its public importance passibie basis of apprach it is this one. Its public importance outweighs
partisanship, the biased or the preconceived approach. It is the people's partisanship, the biased or the preconceived approach. It is the people's
problem, and the people are entitled to the most thoroughgoing and impartial study and import. The future of public utility securities hangs in the balance.

Respectfully submitted,
PUBLIC SERVICE SECURITIES COMMITTEE Francis E. Frothingham, Chairman
Charles Francis Adams Jr. Robert W Baird
Lahman V. Bower
Joseph H. Briggs
Loring Hoover
William H. Putnam George D. Woods

Report of Industrial Securities Committee of I. B. A.Increase Noted in Use of Common Stocks for
Financing of Industrial Corporations-Corpora Financing of Industrial Corporations-Corporations Urged to Pay Surtax on Undistributed Earnings Rather Than Issue Securities to Eliminate Tax-Comments on Strikes
The use of common stocks for the financing of industrial corporations increased sharply during the last 12 months, according to the Industrial Securities Committee of the Investment Bankers Association of America, which emphasized the greater popularity of convertible senior issues in recent months after market conditions limited the direct use of common shares. "While it may not be practical under present conditions to sell new common stcce issues, it is to be hoped that this conservative policy will be widely adopted when and if conditions permit," the report submitted by
Karl Weisheit of Ewdard B. Smith \& Co., New York, ChairKarl Weisheit of Ewdard B. Smith \& Co., New York, Chair-
man of the Committee, stated man of the Committee, stated.
Corporations should pay surtaxes on undistributed earnings rather than resort to the issuance of a senior security to eliminate the tax, the Committee recommended. If common stock is used in "capitalizing" the dividend payment, the arguments for and against stock dividends generally would apply. ". At least no additional charges would be is needed in the business, it is clearly to the ad vantage of the corporation and its stockholders alike, for the corporation to pay only such dividends as it would normally pay if the law were nut in existence. were not in existence. ... rather than to resort to the
issuance of a senior security." The report, which cited
reasons why the use of preferred stocks, "may not be wholly reasons why the use of preferred stocks, "may not be wholly
beneficial to the company or its stockholders," follows: The volume of new industrial camm stockholders," follows:
months between Oct. 1, 1936 and Sept. 30, 1937 amounted to $\$ 398$ the 12 or about $30 \%$ of all new industrial issues. Moreover, bonds $\$ 398,825,000$, stocks having equity privileges accounted for an additional $34 \%$ ind preferred that, from the new issue point of view, interest on the part $34 \%$, indicating junior securities was not confined solely to companies which were able and
willing to sell willing to sell common stock directly under earnings and market conditions existing during that period. These figures reveal a very sharp upturn in the curve of a trend which has been developing slowly for a couple of years and the figure of $30 \%$ used above is in contrast with the $10 \%$ reported at the convention last year for the first nine months of 1936 and the $1 \%$ reported
for the first eight months of 1935 . or the first eight months of 1935.
Reasons for the increase
The most obvious are the related factors of incresaing earnings to find. share prices which, until very recently, made such offerings more and rising attractive to seller and buyer. (In this connection it may be of interest to note that, in the first six months of the period under review, new common stock issues totaled nearly $41 \%$ of all industrial financing compared to
$18 \%$ in the last six months, while bonds and preferred stocks with privileges accounted for only about $25 \%$ in the first six months but for $43 \%$ in the last six months. Thus, the correlation between common stock financing and the trend of common stock prices is readily apparent, but more significant is the apparently continuing interest in common stocks as an indirect financing medium under conditions which linited their direct use.) vestment bankers hever, that good management and sound advice of inat a time when bond financing could be done at low cost. In some instances corporations even sold common stock in order to retire bank loans and other short-term obligations bearing low interest rates, instead of funding these commitments into longer term publicly held debt. While it may not be be hoped that this conservative policy will be widely adopted when and if
conditions permit, and that the investment bankers of the country will be
fully alive to their responsibility for exerting their fully alive to their responsibility for exerting their influence toward this end Whenever, having the best interest of both investor and issuing corporation in mind, they can properly do so.
Dollar volume of all industrial financing during the 12 months under
review was at a higher rate than in the preceding ning to approximately $40 \%$ rate than in the preceding nine months, and amounted thapproximately $40 \%$ of total corporate financing, against $30 \%$ in the first
three quarters of 1936 . In the last six months of the ancing increased to over $57 \%$ of the total cormore period industrial fintribution of industrial securities issued for cofunding volume. The dispurposes shows the same sharp change seen in the growth for new capitar financing, with two-thirds of the aggregate proceeds representing new capital as against $30 \%$ in the first nine months last year.
At the convention last year the Industrial Securities Committee pointed gratifying to be able to report that thumber of small new issues, and it is 12 months. In fact, issues of about a million has been true during the last or practically $60 \%$ of the number of all industrial issues. Ther dollar volume was, of course, small percentagewise, but it did reach the considerable total of over $\$ 100,000,000$. Naturally most of these were stock
Issues, and, as in the cal issues, and, as in the case of the larger offerings, most were for new capital purposes. These facts would appear to go a long way toward invalidating the charge so frequently made that there is no adequate machinery for urnishing long-term capitai to small but worthy business enterprises.
oward the increase of "new money" financing. Foremost than working was the necessity for more productive facilities. caused by rising demand waselopment of new products and processes, and normay rising demand, placement accu new product during the depression years. The steel industry provident accu pulated during the depression years. The steel industry
provided many prominent examples of this type of new capital financing provided many prominent examples of this type of new capital financing.
Again, there was the fact that the financing of inventories required larger and larger amounts of capital. Sxpanding sales and production required a greater physical volume of inventory, and, at the same time, commodity prices showed a strong upward tendency which was arrested only in the least few months. This combination of higher volume and price, together with rising labor and other costs, if continued, may cause some corporations to resort to the sale of securities in order to obtain the necessary additions to working capital. At the same time, it is recognized that if costs rise too fast and if higher prices meet consumer resistance, or if confidence in the future should continue in its present low state, corporate profits will be diminished and the volume of industrial financing might in such event be reduced.
Interwoven with the problem of obtaining funds for plant expansion and Workng capital is the Undistributed Earnings Tax which tends to discourage the use of earnings for such purposes and hence to stimulate public financing. A more direct effect of this tax law is seen in the financing which was done, particularly in the latter part of 1936, in order to provide the funds, or to reimburse corporate treasuries, for the extraordinary dviidend payments
inspired by the law. It is difficult to inspired by the law. It is difficult to estimate the volume of this new type
of security offerings wwith any der of security offerings with any degree of accuracy, for in many cases funds for
this purpose are included in the amount to be rised this purpose are included in the amount to be raised for working capital.
In the case of just one issue of common In the case of just one issue of common stock, however, about $\$ 10,000,000$ of the proceeds went for dividends. Regardless of the wisdom of the law,
one of its effects will in all probability be to continue to stimualte preferred one of ts effects will in all probability be to continue to stimualte preferred
and common stock financing for new capital purposes while the tax remains in substantially its present form.
cash as dividends in $r$ or the advisability of a corporation's paying out cash as dividends in order to reduce or eliminate its liability for taxes on undistributed earnings, and then in effect capitalizing the payment through the sale of stock to provide the funds distributed. If common stock is used
as the financing medium, the case resembles a direct stock dividend it is not the same, and the usual arguments for and stock dividend, though would apply with little modification. Ents for and against stock dividends a little thinner and surplus, from which Earnings per share would be spread low earnings, would be built up slowly if pay dividends during periods of charges would be placed ahead of the equity. If preferred stock is used as the vehicle, the
aspect, and, although we recognize that there may be important argument on the other side of this controversial question we mould lant arguments a few of the reasons why this procedure may not be wholly beneficial to the company or its stockholders:
(1) If the corporation is considered as an entity separate from its stock-
holders, it may be better business to pay the undistributed ean to incur the annual dividend charge involved instributed eernings tax than
stock. tif no part of the adjusted net inconed in the iss once or preferred
rates will a verre of

 other hand, a s\% preferred stock were issued as a direct or indirect dividend
in the full amount of the adjustod ret income, the anunal dividend charge
thus placed ahead of the common stock would be about $25 \%$ per annum


 a corporation pays dividends in amounts unint money. To paying the the un-
the to tent that
 ber educed below $201 / \%$ and the annual dividend charge will be greater than
$25 \% \%$ of the sum saved in taxes.
(2) Ifthe the then thand the company and its stockholders are consid
as a single entity, the question is what as a single entity, the question is whether the stockholders in the considered
would pay more income taxes on the dividends received
corte wound pay more income taxes on the dividends received by them than the
crporation would pay on its undistributed income. The answ the
ques corporation would pay on its undistributed is income. The answer to this
question obviously depends on the individual case. and determined definitely. Nevertheless, in mosen int instances
could most
extreme case that is extreme case, that is, if the corporation. Nouvertheless, even in the most
dividend, but, because of the undistributed earnings taly wot have paid any
its net income to pay out

 To the extent that the corporation would normally have paid company. saved by its paying out all of its net ing tame the amo be reduced tax to be
holders on the average would have to be in a correspondingly
brdonhracket in order te show any net saving.
berrespondingly lower surtax earning power, it seems questionable for an induring a period of restricted cumulative preferreed stock in in paymenent or on in industrial company to issued a
if the dividend stock were non-camulative, it probably on the other hand. as a general financing medium and hence would at best tend to be suitable
 dividends might have to be broken into different series with such strecent divi fivi
dend rates for the reason that the amount of the credit agains the un-
distributed earnings tax is not the par value of the shares distributed but their market value.
(4) As te compans expands, if all income is paid out so that there are
no furter acretions to surplus while its capital strucutre becomes larger
and larger, the financlin

 hardly seems to alter this fundamental concept matistributed earnings
when any saving of such tax would be largely offset by the inicreasticularly taxes

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paid by stockholders. It would seem preferable for a corporation to conserve its security issuing power to finance major new capital requirements
rather than to dissipate it through a constant sucession of small issues put rather than in orm of dividends which a conservative management would never have considered but for the tax question. (5) Carried to extremes, the use of a cumulative preferred stock for the payment of dividends would have an adverse effect upon the interests ore a common stackholders. Eventuall, a
substantial prior dividend charge would have to be met before any amount
were available for common dividends, and, carried to excess, a point could were a vailable for common dividends, and, carried to excess. a point could
be reached where the preferred dividend charge would absorb all of the net ncome available for dividends. It may be argued that if the preferred stock
paid to or purchased by the common stockholders they will receive the 1 paid to or purchased by the common stockholders
full amount of the senior charge which is incurred for this purpose, and their
position will not be impaired. However, it is not improbable that many osition will not be impaired. However, in pay not of cash dividends, and since they would have to pay increased income taxes
because of the larger amount of dividend income received they would probably ultimately sell their preferred stock in the
the long run might well be placed in a relativel
as their claim to future net income is concerned
From the foregoing it would seem that if the money is needed in the bus From the foregoing it would seem that if corporation and its stockholders ess, pay if the law were not in existence and to pay the surtax on the earning parained rather than to resort to the issuance of a senior security to eliminat the surtax liability.
One very disturbing development in the business situation during the ast year has been the rapid spread of strikes. There is nothing new abou labor troubles when business is prosperous, but the issues involved and the form taken by many of the recent disputes have had rather far sit-down implications. Property rights were flagrantly violated by the sit-dowed technique, but fortunately the wave of sit-down strikes whin dily became early in the year has greatly diminished as public opi fonstrained to aroused and as officials normally friendly to labor felt constrained to combat it. So much publicity has been given to strikes and labor rela on the that it is unnecessary to do much more than to comment has been the quesproblem. One of the major issues in many recen straining contract between tion of whether or not there should be a the employer and one group of emploious, labor factions and the intensity mportance of the conficn becorition. Recognition, in the minds of most of the struggle for union ref furrent of manase lich which even companies which have signed chaotic labor condions, fere arently not immune, could have a definitely adverse effect on financial markets and industrial financing. Labor unrest adverse erfife between various union factions are undoubledly an important and tributing factor to the current general business uncertainty. The direction of the progress toward a final working out of the problem in all its ramifications is of prime importance to all members of our association, not only as business men but as citizens.

INDUSTRIAL SECURITIES COMMITTEE,

|  | Karl Weisheit, Chairman. |
| :--- | :--- |
| William H. Burg | James A. Jackson |
| Harold B. Clark | Arthur E. Kusterer |
| Paul W. Cleveland | Ranald H. MacDonald Jr. |
| Emmett F.Connely | James R. Page |
| Paul H. Davis | F. Ward Paine |
| Fi Dewey Everett | Hearn W. Streat |
| Aibert H. Gordon | Sidney J. Weinberg |
| Chapman H. Hyams | Claude W. Wilhide |

Oct. 22, 1937.
Note-All figures relating to the volume of industrial financing have been ompiled from data published by "The Commercial \& Financial Chronicle.'

Report of Municipal Securities Committee of I. B. A.Few Developments of Especial Significance-Belief
that Purpose of Lea Bill is Defeated by Breadth of that Purpose
Requirements
In the report of the Municipal Securities Committee of the Investment Bankers' Association of America reference was made to the Lea bill in relation to municipals, and the was made to the Lea bill in relation advocated purpose of the belief was expressed that "the advocated purpose of the
measure is defeated by the breadth of its requirements." measure is defeated by the breadth of its requirements."
The report also declared it evident "that security holders would be deprived from securing the service of those of their own choosing both as representatives and counsel, regardless of honest qualifications, experience or ability;" it was likedeclared that "provisions of the Act appear to be in direct violation of accepted American principles of free exercise of individual discretion and judgment." It was brought out in the report of the committee, under the Chairmanship of John S. Linen, Vice-President of the Chase National Bank of John S. Linen, Vice-President of will act with the National New York that the committee will act with the National
Municipal League in the development of the possibilities of general plan of legislation to control public expenditures and tax limitation. On Nov. 17 a meeting will be held of the league, under whose direction the work will be carried out. Close working arrangements were also reported by the committee with the Public Administration Clearing House, the Municipal Finance Association, \&c. We give herewith the report of the Municipal Securities Committee as presented to the annual convention:
During the year there have been relatively few developments of especial significance to the municipal field. Those that had occurred up to the time of the meeting of the Board of Governors last May were men
in the report of this Committee rendered to the Board at that time.
Outstanding, of course, was the marked recession in prices in the municipal market which started in January and continued until about the middle of April. Thereafter, there was an upward trend September when a further paratively slight variations until the
The volume of long-term financing for the first nine months of this year The volume of long-term financing for the first nine montially so if Janhas been light as compared been but two months since the close of 1929 uary is omitted. Ting during which a larger volume of long term and amounts are as follows:

##  <br> 

So far during 1937 short term municipal financing has been somewhat arger than during the corresponding period in 1936.

In our report of last December attention was called to the continued mprovement which had taken place up to that time in curing defaults among the more important municipalities. It will be recalled that, according to information compiled by The Bond Buyer, 54 cities and townships, with a population of 25,000 or over, had defaulted. Of thees, 44 had restored their credit and were in a position to meet their obligations in cash when due, while five others were virtually considered adjusted as they had refunding plans which had been declared operative. Again using The Bond Buyer's compilations, it is found that there are now only two of the original 54 still considered in default. But recently, West Palm Beach, Fla., was placed among those adjusted, as it has consumated a refunding plan and has actually exchanged a large portion of the refunding securities While it appears in this case that there are several "hold-outs" the city seems to be prepared to carry on under its new
embarrassment being caused by the "hold-outs".
A current check-up of the 18 counties with a population of 100,000 or A current check-up of the 18 count from the defalt list does not seem justified at this time. That is Hillsforough County, Fla., which is continuing to deny the validity of a large issue of outstanding bonds.
Reference was also made in the December report to defaults of schoo and other special districts having a population of 25,000 or more. Among the 31 defaults in this class but four remain in that category on three of which no recent information is available.
Under all of the circumstances it is believed that the above record, for the more important municipalities, is well worth noting. In the above we have referred only to the larger situations. There are, of course, many smaller municipalities and districts still in the porcess of being work out. Although we know that substantial progress is being made we do not available reports that would make it possible for us to give satisfactory information on these situations.

State Legislation and Court Decisions
In our Interim Report of last May reference was made to several court decisions and to current legislative action which might be considered of special significance to the municipal trade. There will be commented upon in this report similar actions since the above mentioned, or in those states not included in the Interim Report. It will embrace only such that may be of general interest. For detail reference th theicipal Finance pal finance adopted in the various states durng ins. officers' Association is preparing for issuance in phamplet rorm a entitled hensive digest of such legislation. It will, we understand, be entited "Municipal Finance Legisiation-193" and the digest will be ready some headings. At present it is expected emal charge from the above time in December. It may be obtained at a nominal charge frios
California-About 4,060 bills were introduced in the Legislature of this State during 1937; of these 1,349 passed both Houses and 933 were approved and became law. With few exceptions most of the leglich character and controversial and many measues passoly on the statute books. Developdirected toward amending laws ale fien on in general may be briefly summents of interest to
marized number of measures were adopted validating the formation and exA number of measures were adopted vaidaating, cities, school districts istence of numer districts, and the bonds issued by them. There were also and various of laws enacted covering procedure to be followed in the rea number or laws en various special districts and also affording various types of relief for property owners involved by various special assessment liens.
The powers of the California Toll Bridge Authority have been broadened, particularly with respect to refinancing its indebtedness by permitting the Authority to issue and sell or exchange funding or refunding revence bonds. The Authority is also authorized in its discretion to issue such bonds for enlargements, extension, or change in structure or design, or to remburse the Authority for expenditures made for such purposes. Also, the Authority may issue revenue bonds to construct or acdire the the State highway crossings. This Authority has jurisdictio Francisco Bay Bridge.
It was also provided that bonds issued by the California Toll Bridge Authority and the income therefrom shall be exempt from taxes other than inheritance, estate, and transfer taxes. Further, there was an enactmen making these bonds eligible as security for public ceposits and a legal investment for trust funds, school funds, Superintendent of Banks.
and savings banks when certified by the Superinsed, registered warrants of As a result or several other anded to the eligible list of investments for the state or conting and surplus funds of cities and counties, and surplus sunds punblic derosits, and to qualify trust companies.
A measure was adopted providing for the creation of a "general cash A measure was adopted providing for the chearred money from special
revolving fund" to which account may be transferren revonds by order of the Governor. It authorizes the issuance of warrants funds by such funds. It further authorizes the state to obtain a legal opinagainst such funds. $i$ f from attorneys other than the Attorney General as to the validity of any ion from at iorneys rether warrants sold the State. It likewise ratifies, confirms and valldates all registered warrants previously issued by the state of California pursuant to section 441 of the Political Code and now outstanding, and provides that all registered warrants hereafter issued pursuant to this Act shall constitute negotiable instruments. In the past almost all dealers regarded the State warrants as non-negotiable.
Another act of general interest which was passed was one authorizing the issuance of duplicate monds or warran originals have been lost or destroyed.
Attention is called to a new provision of Chapter 56 extending the tax moratorium as follows: Tax delinquent property may be redeemed without penalties, costs or interest if unpaid taxes are paid prior to Sept. 1, 1937. Tax delinquent property may be redeemed without penalties or costs if unpaid taxes together with interest at $7 \%$, computed since July 1, 1936, are paid on or before April 20, 1938. Tax delinquent property may be redeemed in 10 annual instalments if current taxes and interest, computed at since July 1, 1936, and the first instalment of unpaid taxes are pal.
Revenue bonds issued for public utility purposes by any city or county Revenue bonds issued for pubtica 25,000 where the net income of the witilty meets certain specified requirements, were made a legal investmen for savings banks when certified by the Superintendent of Banks.
for savings banks when certified by the superinned by the Governor known. as the "Revenue Bond Act of 1937." It authorizes the creation and establishment of a pullic utilities commission within any city, city and county, county, local governmental agency, society, assoclation, a fovenue or entity rendering service to the public, and the issuance and sale of revenue bonds for the purpose of constructing or acquiring public utilities, improving: them and for other purposes.

We understand, however, that this act having been held up for a referendum petition will not become effective until approved by the voters at the general election in November, 1938, unless submitted and approved by the electorate at some previously called special election.
No material changes or modifications were made during the year in the tax
structure now in force. Conservative judgment indicates that the existing structure now in force. Conservative judgment indicates that the existing
tax system will produce ample revenue to meet the State budget adopted for the biennial period July 1, 1937 to June 30, 1939 and, in addition to extinguish the approximate $\$ 13,000,000$ deficit existing on June 30,1937 In the event that business recovery continues during the 1937-1939 biennium many competent observers predict a substancial surplus of between $\$ 10,000$ 000 and $\$ 25,000,000$ as of June 30, 1939. Such a picture reflects a happy contrast to that presented at the beginning of the 1935-1937 biennium when a deficit of from $\$ 60,000,000$ to $\$ 75,000,000$ was predicted as of June 30, 1937. During the past several months there have been a number of decisions affecting improvement bonds rendered by the California Appellate courts, substantially all of those related to so-called special assessment bonds and special assessment districts, including however, a number of cases relating
to irrigation and reclamation districts. While some of these cases have been oirrigation and reclamation districts. While some of these cases have been
decided in favor of the bondholder there appears to be a tendency on the decided in favor of the bondholder there appears to be a tendency on the
part of the Appellate courts to restrict the rights and remedies of the bondpart of the Appellate courts to restrict the rights a
Colorado-Last May your Committee commented upon a disturbing situation in this State in the form of a bill which had at the time passed the Assembly. It provided for an income tax and with it a 5 -mill levy on inafter, the measure in materially revised form was well as others. Not long Governor in June. It became effective as of July 1937 masted and signed by the imposed upon net income at rates ranging from $1 \%$ to $6 \%$. Interest are obligations of Colorado, and other States and their political subdivisions is subject to the levy.
In addition to the above tax a surcax without any exemption or deduction is imposed at the rate of $2 \%$ upon so much of the income of every individual resident of Colorado as may consist of dividends from corporaie stock, royalties, interest from money, notes, credits, bonds, and other securities. Ad valorem levies which formerly were imposed upon intangibles in-
cluding Colorado obligations as well as thise cluding Colorado obligations as well as those of other States, have been lifted. The State, however, took good care of itself in substituting for such taxes not only the $1 \%$ to $6 \%$ graduated tax, to which interest and dividends are subject, but by supplementing it with the $2 \%$ gross income tax applicable to such interest and dividends. The latter appears to reflect discrimination through its application to certain income only. It might be regarded as a form of penalty for holding stock or interest bearing obligations.
assessments against properties might be Leidislature in providing that special bill H. B 961 was however, vetoed by paid in bonds instead of cash. The major legislation it holds nevertheless a position of interest to mais is not major legislation it holds holders and dealers.
Florida-The Legislature repealed this year the so-called 1935 Refunding Act which served as a municipal bankruptcy law also the so-called Split service, likewise the so-called Pro Rata Mandamus Distribution Law which provided for the pro-rating of monies obtained through mandamus suits in that proportion which the amount of bonds involved in the suit bore to the total amount outstanding. An act was passed requiring the state Board of Administration to accept refunding bonds in exchange for those held in the sinking funds of the various counties and road districts.
Georgia-On June 8 this year voters ratified a constitutional amendment This is the first refunding that has to carry through a refunding program. This is the first refunding that has been permitted under the Georgia constitution and it should be borne in mind that the amendment did not pro-
vide for continual refunding operations. The necessity for this refunding vide for continual refunding operations. The necessity for this refunding Was, we und inatile City of Atlanta to constitutional provisions and charter limitations of the Through legislative has been cleaned up and steps has been cleaned up and steps taken to relieve any future deficit. Certain purpose of approving the legality of the general election of June 8 for the refunding bonds. On Oct 4 the Georgia Supreme Court upheld the validity of this election.
Illinois-An act was passed providing for a method of adjudicating tax levies by taxing bodies with a population of 500,000 or more, excluding the State. Within 10 days after the oridinance, providing for the annual levy, is filed with the county clerk, a petition for confirmation the annual levies is filed in the County Court. Interested parties have of such tax appear and file objections to any part or all of such tax levies. The County Court determines the merits of the objections and enters an order confirming the levies in whole or in part, disaffirming those found illegal. Provision is made for appeals from orders of the County Court to the Supreme Court The act applies only to tax levies to be made for the year 1938 and thereafter. The law in this State governing investments of insurance companies and of fraternal beneficiary societies restricted such investments so closely as to impose hardships upon such institutions and societies, likewise, that field was, because of these restrictions, practically closed to the municipal market. A very careful study was made of this situation and as a result, hat portion of the law regulating investments was substantiallybroadened by amendment adopted last June.
Tax Commission failed to pass. The Legislat municipalities by the state as "The Illinois Municipal Budget Legislature did adopt a measure known as "The Illinois Municipal Budget Law." The exceptions from the proof little value. The exceptions include the state make its general application certain sanitary districts, also forest bhool districts in cities, also forest preserve districts of 500,000 or more certain other park districts.
Iowa-It is of interest to note that the case of Hale vs. Iowa State Board of Assessments and Review, in which the Iowa Supreme Court upheld last January the opinion of a lower court that the tax exemption court upheld last to holders of Iowa State and municipal bonds is not applicable by law Iowa Income Tax Act of 1935, has been carried to the Supreme Court of the United States.
Michigan-It is now provided that any determination made by the Public Debt Commission involving any question of fact shall, after the issuance of the bonds, be deemed conclusive of such fact or facts.
Bond issues of more than $\$ 10,000$ must be sold at public sale after notice
by publication at least seven by publication at least seven days before the sale. The provision which prohibited the issuance of general obligation bonds where the tax delinquency for the previous fiscal year exceeded $25 \%$ and which prohibited the issuance of special assessment bonds where the delinquency on special assessments for the preceding fiscal year exceeded $25 \%$, has been modified so as to permit the issuance of either general obligation or special assessment bonds, if the delinquent general taxes, falling due during the preceding The exceptions from this prohibition are the same as in the former act,
exsept that the prohibition does not apply to small issues of $\$ 10,000$ and less.
An act effective July 22, 1937, amending the refunding act, provides in part that where territory has been taken from a municipality after th issuance of the bonds to be refunded, refunding bonds may be issued by munipality in part by the original issuing municipality and in part by the municipality assuming a portion of such that wher by or orwise. It further provide hach whe the refunding bonds, such refunding shall not relieve any other municipality which has assumed such indebtedness its contribution to the payment of tofore or herepfor ise legal and valid obligations or shall be the legal ang any infirmity other the thereby
By an act which became effective June 18, 1937. Act No. 273 of the Public Acts of 1925 is amended by requiring that all bonds issued on and after Sept. 1, 1937, shall be serial bonds. This provision does not apply to refunding bonds issued under Act. No. 13 of the Public Acts of 1932 Under the act as it existed prior to this and the Public Acts of 1932. which could issue term bonds was the City of Detroit. It is our standing that representative of the City of Detroit agreed to the our under An act was passed which prohibits any county from advencing oument general funds any moneys for the payment of principal and interest on drain bonds issued prior to Sept. 5, 1927, or any refunding bonds issued to replace them. Another act grants permission with the consent of the holders of all outstanding securities and subject to the approval of the Commission to reduce the principal or interest of any funded indebtedness by the issuance of refunding obligations.
A new code relating to dealing in, underwriting and purchasing for portfolio by Michigan financial institutions of securities was adopted becoming effective July 28 this year. By its terms the limitations and restrictions respecting the above do not apply to obligations of the United States or those guaranteed by it as to principal and interest or to obligations of any State or of any political subdivision thereof
The act, in excepting from its limitations and restrictions state and municipal obigations, does no specify whether or not such obligations must has issued regulations. The Commissioner of the Banking Department nothing appears in the regulag to the act as provided by its terms, but any light on this question. In riew of throw portion of the act there would seem of the construction of this particular called upon to rule on this point on to rule on this point
Minnesota-A number of changes were made in the tax laws, but nothing that directly affected municipal credit. The Moneys and Credits Law tax from 3 mills to 5 mills and also to make Minnesota municipals taxable in Minnesota. These bonds have always been exempt from the Maxable and Credits tax, but the proposed law would have affected not only to be issued in the future, but also those outstanding. Fortunately the bill did not pass.
No general tax limitation bills were passed in so far as debt service is concerned except in a limited sense through the Homestead Exemption Law. This law exempts the first $\$ 4,000$ of true and full value from the state property tax except levies for debt service on debts created prior to the passage of Chapter 86, 1937. The exemption under the Homestead Exemption Law may not be applied for local tax purposes. To the extent that State debts created after Jan. 1, 1937 may not be serviced by a property tax on the exempted portion of the real estate designated as homesteads, the law does create a limitation for taxing purposes.
New York State-The bill providing for a tax limit exclusive of debt ervice which Nast May and referred to in it did not pass.
North Dakota-As of July 1 this year the State Industrial Commission called for payment of all of the so-called Real Estate Bonds, Series A, B and C, aggregating in principal amount $\$ 3,617,000$. The bonds themselves dates of final the might be called prior to their respective dates of final maturity which ranged from July, 1941 to January, 1949. Just prior to July, 1936, the Industrial Commission issued notice of cal holder of the bonds in an effort to determine court action by a large Commission to redeem them prior to their respective mat of the Industrial The Supreme Court of North Dakota handed down its dates.
February. Reference was made to it in our May down its decision last called that the Court held thate 1 to call the bonds. The Court in its conclusions stated, in part: authority toll the bonds. The Court in its conclusions stated, in part:
a breach of its merit to this contention. It may be arguable that there is a breach of its contract by the defendant, but we cannot see where there
is any basis for the contention that there is an imparment. And as we
have shown the contract out of which the defendant's obe have shown the contract out of which the defendant's obligation arises
rests upon the interpretation and effect given to Chapter 154 S.L. 1919,
which is included within and a part of such contract. which is included within and a part of such contract. And since the clear
meanting and intent of the Legislature as expressed in the enactment in
question is that the bonds shall be callable at the option of the Industrial question is that the bonds shall be callable at the option of the Industria
Commission, exercised in the manner in which it was exercised in the instant
case, there is neither breach nor impairment of the obligations of said
contract and the plaintiff is not deprived of its property without contract and the plaintiff is not deprived of its property obligations of said
of law.
The Supreme Court of the United States for want of jurisdiction denied an appeal from the decision.
In view of the conclusions of the Courts the legal authority of the Industrial Commission to exercise the call is clearly evident. There remains in mind, however, the history of the position taken by former Industrial Commissions at the time of the sales of these bonds. This indicates that those bodies believed that they' had the right to determine at the time of issuance of the bonds whether the call feature should be included or not and that they dealt with the buyers on the basis that it was not to be included. The bonds were purchased and resold in view of this as noncallable obligations and a substantially higher price was received for the bonds by the State, and in turn paid by the ultimate investor as a result, Under the circumstances, insistence upon the exercise of prior redemption by a later Industrial Commission can but leave question not of legal right
but of good faith with its accompanying effect but of good faith with its accompanying effect upon prospective purchases of outstanding obligations and future issues of North Dakota bonds. which fortunately for the wood of the credit of North Dakota Legislature provided in effect for the refunding of all outstanding was defeated. It of North Dakota at a reduced rate of all outstanding bonds of the State of North Dakota at a reduced rate of interest not to exceed $31 / 2 \%$. The the measure effective there was provision for the transfer to the remake bond account of all moneys under the control of the State Treasurer for the purpose of paying interest and principal on outstanding reasurer for transfering for service on the new refunding bonds all sinking funds and interest money available for the outstanding bonds of the State. The measure further provided for the transfer of all property now pledged as
security for North Dakota bonds to a pledged for the security of the refunding bonds.

A bill to improve the collection of taxes through the collection of rents on real property was passed by the Legislature and signed by the Governor. rents by official tax collectors in payment of delinquent taxes.
South Dakota-Nothing of especial interest to the municipal field was passed during 1937. Most important was an act providing for the reallocation of gasoline taxes to the Highway Department. At present onehalf of the 4-cent gasoline tax is diverted to the Rural Credit Department. On and after Jan. 1, 1938, all of the gasoline taxes will be used for administrative and highway purposes. The State has substituted in lieu of the diverted gasoline taxes other taxes including the 2-mill ad valorem tax on al taxable property in the State, except homesteads as defined by law, one third of the total cigarette tax, and an allocation by the Board of Equaliza tion of certain miscellaneous taxes.

Texas-By enactment this year, the Legislature eliminated from the statute regulating investments by guardians for wards, the bonds of cities, counties, towns and other subdivisions in Texas. There has since been introduced at the second special session of the Legislature H. B. No. 124 by the terms of which bonds of the subdivisions of Texas, above mentioned, would, if the bill became law,
for wards and ward estates.

Tax Limitations
In the annual report of last December mention was made of the rejection by vote of the people at the general election, in several States, of proposed cax limitations. It will be recalled that Nevada do washington voted to continue their $4 \%$ statutory limit. In the latter State it is interesting to note that, as a practical matter, these limitations are depriving cities and counties of the right to levy general taxes in a sufficient amount to provide for their operations. The State, in turn, has pre-empted the power of levies of numerous other types with the result that many cities and counties are finding

By way of illustration, there is quoted below from an address of Isaa Comeaux, Chief Accountant of the City of Seattle, presented to the Institute of Government at the University of Washington the latter part of July of this year.
"The $40-$-mill tax limit has wrecked the credit of our cities and counties, Local legislative bodies have done their best to economize, in every way
possible, In Seattle the general taxes for city purposes have been reduced
$54 \%$ since 1930 , and the bond debt of the city is more than $\$ 2,000,000$ less possible. In Seattle the general taxes for city purposes hav $\$ 2,000,000$ less
$54 \% \%$ since 1930, and the bond debt of the city is more than
than it was 24 years ago; general governmental expenses were reduced $40 \%$
年 between 1930 and 136 ; yet at the end of 1936 there was a current deficit
of $\$ 1,696,000$ already acrued, and the city faced an additional deficit of
about $\$ 4,000,00$ for 1937 , making altogether $\$ 3,696,000$ in deficits. Now about $\$ 4,000,000$ for 1937 , making altogether $\$ 3,696,000$ in deficits. Now
we are looking forward to the preparation of another budget for 1938, and we are looking
"The city Council, in an effort to save the city's credit, prepared an of new revenues into the city treasury and immediately the business and professional men throughout the city rose in indignation, as one man, to
defeat it. As an alternative these good citizens offer to go to the Legislaefeat it. As an alternative these good citizens offer to go to the Legisia-
ure in 1939 and make every effort to persuade that body of lawmakers to
ine fure in 1939 and make cart of its misapportioned revenues. The State is ver $\$ 5,200,000$ in the new sales tax and business activity tax, besides
many millions in gasoline taxes. But the State has also new burdens of
xpense. There are old age pensions and unemployment insurance besides xnemployment relief and aid to schools, to feed upon the new revenues "In the meantime, the municipal deficits are ever increasing. Seattle's deficit will probably be $\$ 5,000,000$ by the close of 1938 , and other cities
of the State are as badiy off, proportionately. Further, nobody will buy penditures? How will money be raised to pay for necessary improvements? cannot be, the municiatities must adopt drastic measures to collect the neded revenues locally in order the tax limit law with purpose to remove done no city or county of the state,
general bonds on the open market.,
The position of the people in Seattle, as pointed out above, and of course in other cities in Washington, further emphasizes the fallacies of the theory of tax limitations. It is not alone the financial condition of the municipalities that will in time have to be reckoned with, but the effect on their credit standing presently and in the freved by the State that are in no way serving to rectify the financial problems of the cities.
The floating indebtedness of the Commonwealth of Kentucky ourstanding in the form of auditor's warrants has been cut about in half in less than two years. This is a fine accomplishment. It is important, however, that attention be directed by the Commonwealth to various cou. A continuation of present conditions will react most adversely upon the credit position of these municipal units
Counties in Kentucky in the issuance of road and bridge bonds operate under a law which limits the indebtedness for that purpose to $5 \%$ of the assessed valuation. but at the same time limits the tax for the payment of such bonds to 20 cents per $\$ 1 こ 0$ of value. When road building programs were carried on extensively a few years ago property values were such that the debt created could be serviced without difficulty from the limited levy of 20 cents, but as valuations have decreased materially, especially in some localities, several counties are in serious default and many others placed in difficulty due to the fact that road and br
not now be serviced within the tax limit.
For a time counties shared in a part of the sales tax for the purpose of For a time counties shared in a part of the sales tax for the purpose of
such debt service. This tax, however, has been repealed and, while the such debt service. State has since agreed to reare the revenues which counties received for the debt service prior to the repeal of the sales tax.
This is just another illustration of the dangers of tax limitations and of the falorem taxes fasic needs cannot, with any degree of certainty and safety, be replaced by various and sundry special degree

It will be recalled that last spring the State of Indiana, after a few years experience with tax limitations, found it advisable io eliminate debt service from the limitations and, in addition, materially modify the limits. The study, proposed tax limitation measures. A report of the Indiana. New York and Massachusetts situations was made in our interim report of last May.

## Municipal Bankruptcy Act

Reference was made in our report of last May to this measure which was then in bill form. Basic objections to permanent legislation of this type were brise of the authority granted, three years, and in view of other circumexercise of the authitity granted,
stances, the committee recommended a neutral attitude concerning it.

The bill became law on Aug. 16 upon signature of the President. A condensed review of the important provisions of the act appeared in the issue of "Investment Banking" of Sept. 22, 1937. Attention was called there, through footnote, to the fact that the act did not include cont the divisions that were permitted to avail themselves of its provisions. Congressman J. Mark wilcox of Florida wrote 1937, to Mr. McKie, of Weil, Roth \& Irving Co., Cincinati, Ohio, concerning this omission. While copy of Represencer ", and probably appeared in "The Bond Buyer, the "Financil Itsewhere. is as follows:
"Answering your inquiry of the 25 th I beg to advise that in the preparation of the new municipal bankruptcy bill, counties were intentionally
eliminated. The wording of the decision of the Supreme Court of the eliminated. The wording of the decision of the supreme Court of the
United States in the Ashton case convinced me that it was necessary to
eliminate counties because of the fact that they constitute a necessary and eliminate counties because of the fact that they constitute a necessary and
inseparable part of State government in all of the 48 States. The Supreme inseparable part of State government in all of the 48 States. The supreme
Court invalidated the original Act because of the fact that it appeared
to interfere with the functioning of the State government. Municipalities to not constitute any part of the State government and permission for them to take advantage of the bankruptcy Act could under no circumstances of regarded as an interference with States rights or with the operation of
State governments. Counties, on the other hand, performed many func-
tion State governments. government. In most States, the county machinery
tions for the state provides for the assessment and collection of state taxes- it provides the common school system and the courts for the enforcement of State laws "For these reasons it was thought wise to eliminate counties from the operation of the new Act.

## Sincerely yours. "J. MARK WILCOX,"

## Model Legislation

What is now keing undertaken along this lime is, we believe, of material and general interest to municipal officials, all taxpayers, and others who With what will be said here respecting this subject our Board is thoroughly familiar. The reason for setting it forth in this report is to acquaint the membership, as a whole, with the program and its purposes. We believe that this can best be accomplished in few words by quoting in brief part from our Chairman's remarks on the subject to the Board last May:
"There has been a long-standing need for definitely constructive legislaion. We have had spasmodic efforts in various states, but we have had no modiol acts to states.
"We are very much interested in the cost of local governments today. It gets a great deal of publicity, and there is a great deal of comment in
the press as to the question of the proper control of public expenditures. That relates not alone to the municipal bond men. The municipal bond men have an incidental interest in it.
to the public utility peope, the railroads, all taxpayers and all corporations.
Any legislation of this kind that is drafted should be sufficiently compre to the public utility peope, the railroads, ald taxpayers and and coriciently compre
Any legislation of this kind that is drafted should be sufficient
hensive so that it covers the field prett broadly. This might very well cover questions such as a suitable bonding act, which would relate to the
limitation of debt, regulation of the issuance of bonds, a sound budget act which would relate to effective expenditure control, the matter of tax
laws and tax collections. There is a present model tax collection act which was prepared two years ago by the National Municipal League; a uniform scientific assessment act on real property; a uniform accounting practice
act, State supervision of contributions by the State towards certain specific
ocal objects. This needs to be studied and the different laws related to local objects. This needs to be studied and the different laws related
each other. It ought to be done by one group.
iI have been drawn in from time to time on the question of tax limitation effort in various States, and have heard plenty of destructive criticism and many very sound criticisms. We have had little in the way of con-
structive propositions to offer. We have made a general statement that structive propositions to offer. We have made a general statement that
the best way to accomplish control of public expenditures, which tax
limitation legislation sought, and which was its primary object, was through limitation legigetary control measures. But we have not had anything
effective budgetary pount directly that would accomplish that end.
we could point to "It was that thought that has gradually developed in what I am going to
place before you. I recognize, of course, that as municipal bond men we are not equipped to attempt to draft legislation of that character, and Executive Secretary of the National Municipal League. We developed
the possibilities of this general program. I think most of you are familiar with the National Municipal League. It is a non-profit organization. are exempt from the Federal Income Tax. But it is in a very fortunate position of being able to promote any such undertaking as a disinterested field of taxation, in bugetary measures, and legal advice covering the whole
range, Then there are close working arrangements with, for instance,
Public Administracion Clearing House. Municipal Finance Als range. Then there are close working arrangements with, for instance,
Public Administracion Clearing House, Municipal Finance Association, \&c.
"They are the logical people to undertake an object of this character. They reacted very favorably to the suggestion, and the Executive Secretary
later took it up with Harold Dodds, President of Princeton, who was President of the Association, and had previously for some years been Executive
Secretary of the National Municipal League. He became quite enthusiastic with the possibilitities. He felt that here was a real opportunity for the
League to accomplish a constructive purpose in its activity. He developed a very much broader program than we had in mind. We were simply wisely he recognized that legislation could be drafted and it might very
easily die there, but to be effective it ought to be promoted; it ought to be
sponsored; there ought to be an organization that could work with and act
as technical advisors to various State Legislative bodies."

Progress is being made in the preliminary work. More will be known Municipal League under whose direction the work will be carried out.

## Municipal Ratings

There are so many factors with varying degrees of relationship that must be taken into consideration in determining the merits of municipal obligathis that ments during the past few years. Recently the Municipal Forum of the ments National Security Traders' Association Convention adopted and submitted to us a resoluton reading as follows:
"Due to the importance which has been placed upon municipal credit ratings by certain banking control groups and investment funds, we, the
Municipal Forum of the National Security Traders' Association, at its 1937 Convention, de resolve that this subject of credit ratings be thoroughly investigated by the Municipal Commind recommendations be presented to Association, and that their findings and recommendations be p
their members at their convention in White Sulphur Springs.'
Henry Hart, Rollins Andrews, Eugene Cowell, Brownlee Currey, I. A. Long, Francis Moulton and John Nuveen, with Mr. Hart, as Chairman, have at the request of Mr. Linen generously agreed to serve as a special Committee for the purpose of studying the situation toward the end of proposing some form or basis of ratings for municipals that may suited than the form now generally followed. It is alties involved may at best, require considerable time. Some or be gathered from an address by our Chairm, 12 before the Clearing Security Analysis and Ratings delivered on Oct. 12 before the Clearing House Round Table Conference, American Bankers Assoch Mre Linen's address of Oct. 12 were here quoted in the Municipal Securities Committee report, these we are omitting, since Mr. Linen's remarks were given
in full in our American Bankers' Convention Section of Oct. 30, 1937, page 60.-Editor.]

Subjects for Discussion
Among various matters receiving consideration by the committee are: 1. Municipal ratings. where there occurs the removal of property in substantial amounts from the tax rolls.
3. The so-
called Lea Bill H. R. 6968 in relation to municipals.
From a study of the so-called Lea Bill it is evident that the accepted principle of "full disclosure" on which the Securities Act is based is dissupervision and approval" by the which might well be termed "regulation, of any responsibility for results.
It is also evident that security holders would be deprived from securing the services of those of their own choosing, both as representatives and as counsel, regardless of honest qualifications, experience or ability. The bill would estop from serving those most useful and valuable through experience In the business not only by the burdens, limitations and liabilities imposed, but by specific prohibition. Provisions of the act appear to be in direct violation of accepted American principles of free exercise of individual discretion and judgment. The advisability of any form of act that would either directly or indirectly deprive citizens of these rights is indeed questionable. Further we believe that the advocated purpose of the measure is defeated by the breadth of its requirements.
The Code of Fair Practice, approved by the Government and spoken of highly by the Administrator and by the President upon approval, set Porth certain principles respecting underwriters reading in part as follows: (Article 3, section 6 of the Code)
"The keep himself reasonably well informed of the financial condition of the any material issue of such issue shatich he acted as originator so long as any material part of such issue shall be outstanding in the hands of in-
vestors, and to endeavor to cause the issuer to meet his promises and obligations to investors.
ated prior to the effective date of the rules as well as to issues originated
thereapter ", thereafter."
The theory of the Lea Bill is obviously directly conflicting with the above. It would prevent underwriters from accomplishing what is recognized as essential in the protection of investors or the furtherance of their interests. The proposed measure embraces within its provisions situations which Congress had, after full and careful consideration and for good reason, specifically excluded under the Securities Act. There is particularly in mind in this instance the specific exemption of State and municipal issues. Solicitations, with respect to any security issued or guaranteed by any State, are exempted by the terms of the Lea Bill. We are fully in accord with this exemption but consider that solicitations with respect to obligations issued by any political subdivisions of our States should also be exempted. This type of legislation should
State or municipal issues.


As an appendix to the report of the Municipal Securities Committee the ninth annual report of the Official Depository for Approving Opinions and Legal Transcripts was annexed. This was submitted by Joseph E. Chambers, Vice-President of the Manufacturers \& Traders Trust Co. of New York.

## Report of Railroad Securities Committee of I. B. A.Industry Faced with Higher Costs of OperationFurther Increase in Rates Regarded Necessary Sinking Funds Unsound Panacea

In the report of the Railroad Securities Committee of the Investment Bankers Association of America it is noted that "the rising confidence of investors in the industry has been replaced" in recent months "by an attitude of distinct concern," undoubtedly due in part, says the report, "to the fact that the industry is faced with higher costs of operation." It is apparent, the committee states, that "barring a continuation of traffic gain, further increases in rates will be necessary if the carriers are to be compensated for the recent increases in cost." In weeding out "from the field of discussion certain proposals in regard to sinking funds which have been offered in many quarters as a "Yemedy for the ills of the railroads," the report says: "Your committee is of the opinion that sinking funds are an unsound panacea for railroad ills." In essaying that sinking funds in themselves are not harmful, the committee regards them as failing "of their intended purpose" and perhaps as obscuring "the analysis of proper corrective measures to place the credit of the industry on a sound basis." Commenting on the varying business and credit conditions between periods of prosperity and depression, the report says that as the depression passes and conditions improve, excess debt, accumulated during the depression, should be retired throngh the proceeds of the sale of stock of non-fixed interest-bearing securities. "Any rules or regulations which tend to bring about sound financing of this type," it adds, "would seem to be for the good of the industry, and given sufficient earnings during periods of prosperity, such a method of maintaining a sound capital structure is practical." "It is probably all along such lines," says the report, "that sound debt control policies can be established and maintained." The report, presented by the

## Merle-Smith, follows

The report of your Railroad Committee in December, 1936, pointed out the improving conditions in the industry at that time, both in respect torily, and the credit. Volume of traffic was increasing very satisfac Corly, and these increases have continued up to the present time, although hand, the credit situation of improvement has tapered off. On the othe deteriorated in recent months and industry has been replaced by an attitude of dietinct concern.
This concern undoubtedly is due in part to the fact that the industry is faced. with higher costs of operation in respect to taxes, cost of materials and supplies, and rates of pay, and it would seem to be obvious that increases in rates are necessary if present earning power is to be maintained, let alone increased.
Subsequent to the completion of the preliminary draft of this report, the Interstate Commerce Commission handed down its decision on the application which the railroads made for certain increases in freight rates after the surcharges were eliminated at the end of last year. The rate increases actually authorized by the Commission in this proceeding will increase railroad revenues, on the basis of 1936 traffic, by an amount estimated at just under $\$ 50,000,000$ annually, and some $\$ 12,000,000$ to $\$ 15,000,000$ additional revenue may be expected from other increased rates which the Commission stated might be filed, subject to suspension, or which have already been filed. While this sum is in itself far short of the amount necessary to balance the railroad budget, yet there appears its opinion in this cose expressed in its opinion in this case, For example: Frrom the facts of record no other conclusion is possible than that the net earnings of the railroads as to the consistent, in genera, not only with constitutional standards necessary for the proe ponduct of the, bulio whe condtions necessary trin transportation phe the are unable and expenses can be anticipated within the reasonably near future without an incresse of rate," Furthorm an increase of rates. Furthermore, as stated in the Commission's opinion, reached without conideration of the subtantial inceses in the was of railroad employees granted since the inception of the rate proceedings and not a part of that record.
It is apparent therefore that, barring a continuation of traffic gain further increases in rates will be necessary if the carriers are to be compensated for the recent increases in cost, even if consideration is not given for the additional earnings which are so vitally needed by the industry. Recently there have appeared indications that the outlook for business generally is less satisfactory than was believed to be the case even a few months ago. With these uncertainties as to both the level of rates and volume of traffic, your committee does not feel justified at his time in attempting any estimate of the situation which would necessarily be
elements.
Your committee believes, however, that it may be helpful at this time to attempt to weed out from the field of discussion certain proposals in regard to sinking funds which have been offered in many quarters as a remedy for the ills of the railroads. Your committee is of the opinion that sinking funds are an unsound panacea for railroad ills; that if they had been operating in the past they would not have materially reduced railroad debt; and likewise, that the establishment of sinking funds in the future will not materially improve the railroad credit situation. This analysis is not undertaken because sinking funds are in themselves harmful but because they will fail of their intended purpose and perhaps obscure the analysis of proper corrective measures to place the credit of the industry on a sound basis.
There is nothing new in the suggestion of sinking funds for railroad bonds. There are outstanding still a number of bond issues which provide some form of sinking fund, but as a practical proposition sinking funds for railroad bonds were abandoned a generation or more ago because of the growth of a proper understanding of the facts regarding sinking funds in a dynamic industry such as the railroads. During the past few years, however, the theory that sinking funds would supply a cure for the financial ills of the railroads has been revived and has been seized upon and actively publicized.
To understand the real effect of the sinking fund proposal it is necessary to examine the past history of railroads as regards the relation of earnings to the amount of new capital required, and to bear in mind that in the future, while railroad growth may be more intensive than extensive, a continuous flow of capital will be required if modernization is to continue at the same rate in the future as in the past. So long as this need for a continuous flow of new capital exists, sinking funds can only be effective in reducing debt if, over a period of years, the balance of earnings, after reasonable return to investors, exceeds the need for additional capital. Unless this balance does exceed the amount spent for adidions and betterments, the effect of sinking funds may be merely to retire some bonds with one hand while with the other hand new bonds are sold, unless of course stock capital is issued, and in the latter case
the reduction in debt is due to the sale of stock and not the reduction in debt is due to the sale of stock and not to the sinking fund. In other words, financing improvements by sales of stock, or replacing debt by stock, results in a relatively lower debt, totally regardless of any sinking fund provision for retiring debt out of earnings. As a preliminary step in analyzing the railroad economy under which For For example, from 1922 to 1930, inclusive, the net earnings of Class I railroads (net railway operating income less fixed charges) amounted to
$\$ 3,162,000,000 . *$ Net additions and $\$ 3,162,000,000$. $\$ 4,5 \mathrm{Ne}$ additions and betterments during this period amounted to $\$ 4,538,000,000$. This figure is a net figure after deducting depreciation and retirements. If the railroads, therefore, had devoted none
of their earnings to dividend payments they would of their earnings to dividend payments they would nevertheless have had,
in effect, $t$ overdraw their bank balances by in effect, to overdraw their bank balances by $\$ 1,376,000,000$ before arriving at a point where they could consider debt retirement. If they had desired to devote a billion dollars to retiring debt, they would then have * had to borrow an additional billion dollars through the issue of bonds, *In analyzing the conservative financial practices followed in regard to dividends.
have used the total earnings of all class I roads, including both ing income and other income. However, in analyzing earning in cannect operating income and ot her rincome. However, in analyzing earnings in connection with
the capital expenditures for improving the industry, it is neeessary to eliminate
outalde outside investments and earnings on outtide Investments in the way of other income expenditures for improving the ralliroad Dlant proper, and thus reer and the actual to its simplest torm. Not only would the inclusion of ather income reduce the problem
and fusin income and expenditures in regard to non-railroad propert ies, but since in
 the railroas s proper pald no dividends at all but devoted all their surplus earnings to
lmprovements
and the net position would not have been changed. These facts show that simply to have placed the railroads during this supposedly prosperous period in a position where they could avoid an increase in debt would have required net income larger by $\$ 1,376,000,000$ than it actually was, or, in other words, $\$ 4,538,000,000$ instead of $\$ 3,162,000,000$, which was the actual balance of net railway operating income remaining after pay-
ing interest charges. The theory that debt could have been reduced ty diverting earnings to a sinking fund is thus seen to be fallacious, because even assuming that no dividends whatsoever had been paid and that al available earnings from the direct operation of the railroads had been retained for railroad purposes, debt would not have decreased but would have been increased substantially.
The same general situation holds if we go back further into the past. From 1911 to 1921, excluding the years involving government operation, net additions and betterments to railroad property of all carriers were $\$ 4,293,000,000$ and net railways operating income, after deduction of charges, was $\$ 1,587,000,000$. During this period, therefore, if debt was to have remained unchanged, and assuming that no dividends whatever were to be paid, net earnings would have had to be approximately $\$ 2,706,000,000$ more than they actually were. Going back further, from 1901 to 1910, the improvements to road and equipment amounted to $\$ 1,29,00,000$ and the net earnings available, assuming no dividends, were $\$ 1,431,000,000$.
If the railroads are to reduce debt and/or make necessary improvements to their property out of net earnings, a substantial increase in earnings from what they have been in the past would be required. This was clearly recognized by the Federal Coordinator of Transportation when aid in regard to proposals for sinking funds and similar expedients
"All such provistons, however, are in one way or another an ultimate burden upon than has been thought necessary in the past." 73d Cong. 2 d Sess. S. Doc. No han p. 7.
The sinking fund clauses included in many outstanding bond issue provide that a sum equal to $1 / 2$ of $1 \%$ of the total issue must be set aside annually out of earnings and applied to debt reduction. If a simila provision as regards sinking funds had been effective on all the funded debt of all the railroads from 1922 to 1929, the railroads would have required to withhold from stockholders a total of $\$ 18,000,0$ uring that period. The railroads actually withheld from stockholder during that period $\$ 2,388,000,000$. This would seem to demonstrate con clusively that the policy actually pursued by the railroads was far more which would have been required by such a sinking fund.
If the railroad industry were a static industry the problem of debt reduction would be relatively simple, and perhaps the impression that the railroad plant is built and completed is in part responsible for the lack of appreciation of the real effect of current proposals regarding inking funds. The fact that railroad mileage in all probability is at its peak tends to distort the true picture in regard to railroads somewhat more than in the case of other mass production industries.
One of the best statements in regard to future demands for capital in the railroad industry is contained in Commissioner Joseph B. Eastman's report to Congress in 1933, where he says:
"A more or less continual inflow of capital funds is essential to a healthy railiroad system. In the past the need has sprung primarily from the constant expansion
made necessary by increasing traffic. This cause does not now exist, but it is likely made necessary by increasing traffic. This cause does not now exist, but it, is likely
to return, although not to the old extent. Lack of traffic growth, however, doess not eliminate, neec for capital funds. Improvements to permit better or more economical peration usually entail capital expenditures. The known opportunitie
mprovements are arge, and many now unknown will surely develop."
This criticism of sinking funds does not mean that sound financial policies for the railroads are not important. Policies which pile up debr in order to obtain money at the lowest possible interest rates at the expense of a sound debt ratio are, of course, in the long run detrimental to the best interests of the industry and of the carrier in question. Any rulem or regulations which tend to prevent unsound methods of financing and compel, if possible, a proper amourt of financing through non-ixed return securities are to be commended. On the other hand, all such rules or guides for financing should be practical, and a study of the railroan industry for the last 40 years shows definitely that it is not practical oi even possible for the railroads to improve their property out of earninge and at the same time have a balance avilable fund theory has never becu method of financing indicated by the singely to be possible in the future, possible in the past and is highly unlikely to be possible in the future, it has been possible for many roads to effect a substantial amount of financing through stock and other non-fixed interest securities, and it is along the lines of inducing financing by such securities th
In the very nature of the industry, business and credit conditions must In the very nature preaty betwo of prosperity and periods of depression. During periods of depression, financing generally must be effected by bonds as it is not possible to sell stock. As the depression passes and is followed by a period of prosperity, conditions improve and there comes a time by a period of prosperity, conditions improve and there comes a time
when excess debt, accumulated during the depression, should be retired through the proceeds of the sale of stock and other non-fixed interestthrough the proceeds of the sale of stock and other nonding to bring about bearing securities. Any rules or regulations which tend to bring about sound financing of this type would seem to be for the good of the industry
and, given sufficient earnings during periods of prosperity, such a method and, given sufficient earnings during periods of prosperity, such a method of maintaining a sound capital structure lines that sound debt control policies can be established and just such lines that sound debt control polintained. So far, no sinking funds have been proposed which would maintained. So far, no sinking funds have been proposed it is further-
seem to hold the hope of accomplishing the desired result. It more true that even if, in time, sinking funds might be effective at least in a small degree in controlling increases in debt, it is obvious that a method of debt control based on compound interest is too slow for the economy under which the railroads and the country operate. Your committee is of the opinion, therefore, that sound remedies for the credit ills of the railroads today must be found outside the field of sinking funds. FAIRMAN R. DICK, Chairman, Railroad Securities Committee,

Investment Bankers Association of America.

## Report of Government and Farm Loan Bonds <br> \section*{Committee of I. B. A}

In its extended report, the Committee of Government and Farm Loan Bonds of the Investment Bankers' Association stated that "although your committee is submitting its report in substantially the same form as that of last year, a general review covering briefly the high spots of the past year has been included so that the report may be read in year has been included so that the report may important influences contributing to market developments.

I presenting its report, the Committea goes on to say: During the summer of 1936 bank holdings of government securities reached their peak, and there was a substantial advance in bank credit. Bank indices reflect increased activity and security and commodity markets Bank indices reflect increased activity and securisy and comment officials to
were strong. Increasing Federal revenues caused government look forward to the cessation of public borrowing. Under these conditions the Federal Reserve System took measures to bring the credit situation within the scope of their control. The reserve requirements of member banks were increased $50 \%$ effective Aug. 15, 1936. This action, which was effected without disturbance to markets, was particularly important as it represented the first restrictive move taken by the monetary authorities since the inauguration of the "easy money" policy.

The heavy gold imports during the autumn months were primarily responsible for the increase of $\$ 420,000,000$ in excess reserves from Aug. 16 to Nov. 25. Following the reelection of the President, which was interpreted as meaning a continuation of the "easy money" policy, the security and commodity markets continued to rise. The large dividends paid by many corporations in December in order to avoid the undistributed e
ings tax made the outlook for increased lax retarn of November both Governor Fecles pointed forecast additional moves to reduce the amount of excess bank reserves On Dec, 24 the gold sterilization plan was put into effect, and at that time the Reserve Board hinted at the possibility of a further increase in reserve requirements. During December commercial loans had increased and the prices for short-term and intermediate government securities had declined, along with corporate and municipal obligations. These trends continued through February. On Jan. 30 the Board of Governors of the Federal Reserve System announced an increase in reserve requirements to the full limit permitted by law, $50 \%$ of the increase to be effected March 1 and $50 \%$ May 1. The March 1 increase was effected without serious dis turbance to the market, although substantial adjustments appeared to be going on during the two preceding months.
Up to this time, the outlook for several months had anticipated a more favorable budgetary situation and a continued expansion in business. However, during the month of March, long-term government securities which had resisted the lower trend in short and medium-term governmen securities during the first two months of the year suffered a sharp dochine, which was accompanied by an increase in loans and a reducton in inter bank balances. The principal disturbance at this time was due to a stoppage of production as a result of strikes, particularly in in Congress. Comogether with uncertainties over pending legisiation in coincident with the nodiv prices which hat omin of the mad been eceiptimistic and this was confirmed by the revised estimates of the budget in April.
The severe decline in government securities, along with other unfavorable developments in the capital market, prompted the following statement by the Federal Open Market Committee on April 4:
"With a view (1) to exerting its influence toward orderly conditions in the money market and (2) to facilitating the orderly adjustment of member banks to the increased reserve requirements effective May 1, 1937, the
Open Market Committee of the Federal Reserve System is prepared to
make open-market purchases of United States Government securities for make open-market purchases of United States Government securities for times as may be desirable.'
The action of the Committee in purchasing $\$ 96,000,000$ of government securities during the month of April, and the completion of the adjustments in anticipation of the May 1 increase in reserve requirements, placed the market in a position for the improvement which developed and carried through the first week of August. In May and June and part of July business loans showed improvement. The heavy influx of gold again developed and labor troubles were acute. A number of business forecasts indicated a larger than seasonal decline during the summer and earl autumn months.
The expansion of loans beginning in the latter part of July as a result of an increasing demand by business for credit was accompanied by substantial liquidation of government securities on the part of the banks. At the same time the early weeks of the new fiscal year indica probability of latge crops estimates may have been too optimions and possibly higher yields for and fair prices indicated addinal open-market socrest to business. Prices of government securities were steadily lower. The Treasury faced Prices of cond with markets in a nervous condition found it expedient to serm securities in exchange. It asked for no new money. to offer 13 following the completion of the September financing, the On Sap. 13 arket Committee announced that it had authorized its Fedecutive Committee to purchase in the open market from time to time sufficient amounts of short-term U.S. Treasury obligations to meet seasonal demands of the banks for currency and credit. On the same day, on the recommendation of the Open Market Committee, the Treasury released $\$ 300,000,000$ of sterilized gold which gave it that amount of additional working funds without recourse to the market.
The predominant factor in the government securities market is our national budget. After seven years of deficits, balancing continues to be delayed until next year. The importance of a balanced budget is confirmed he said:
"What, then, is the function of the monetary authorities of the Government? It is to help bring about and maintain the essential element of an adequate supply of funds at reasonable ran policy of easy money in order to make
production and distribution. A
available an adequate supply of capital at reasonable rates cannot, however, available an adequate supply of capital at reasona "The Federal Reserve system, which is an arm of the Government, is
powerless to maintain a stable economy unless other essentail non-monetary factors necessary to stability are brought into line either by private interests or by the Government.

Under present conditions of accelerating recovery a continued easy money policy, to be successful in achieving and maintaining a baianced recovery, must be accompanied of public debt by the Government in relaionship to the expansion of private credit. Public Debt
As of Sept. 30, 1937 the total gross debt of the United States Government as reported in the daily Treasury statement of that date was $\$ 36,875,090,831$, an increase of $\$ 3,042,196,603$ over the reported total gross debt of Sept. 30 , 1936. The figure for the gross September, 1937 debt consists of $\$ 36,264,-$ 236,624 in interest-bearing debt and $\$ 610,854,207$ in matured and noninterest bearing debt. In addition to this direct obligation of the U. S. obligations of there was outstanding approximately $\$ 4,70,00,00$ which were guaranteed by the U. S. Government as to both principal and interest.

The aggregate debt, therefore, both direct and guaranteed, as of Sept. 30, 1937 amounted to approximately $\$ 41,600,000,000$ as compared with approximately $\$ 38,500,000,000$ as of Sept. 30,1936 . The following table (see also Chart No. 1) reflects the trend of the public debt over the past 20 years.

COMPARATIVE PUBLIC DEBT STATEMENT
*Net Balance

*This item represents the excess of assets over Hablitities in the general fund as reported in the daily statement of the Treasury. For the year 1936 silvtr seigniorage
of $\$ 329,078,269$ and the balance of increment resulting from the reduction in the weight of the gold dollar of $\$ 139,904,732$ are included in the net balance. For the year 1937 silver selgniorage of $\$ 382,358,918$, gold incre
inactive gold fund of $\$ 1,208,735,394$ are included.
The detailed report deals with the interest bearing debt, Treasury financing, special issues, \&c. It was presented by Robert G. Rouse, Chairman of the Guaranty Trust Co., New York, Jonas C. Anderson, C. F. Childs, Benjamin H., Griswold 3d, Francis M. Knight, David S. Lobdell.

Report of State Legislation Committee of I. B. A.Securities Laws Amended in 20 States During 1937
The securities laws were amended in some particular in 20 States during 1937 which was a year when the Legislatures of 44 States were in regular session, the State Legislation Committee of the Investment Bankers Association reported to the annual convention. Bills dealing with securities regulation were introduced in 30 Legislatures, but of a total of 61 measures brought up, 32 were enacted, 28 failed to pass and one was vetoed.

The problem of how to handle the issuance of securities growing out of reorganizations concerns the committee, which called attention to a statute on the subject enacted in Oregon, saying, "Unless Congress (Federal) takes some recognition of such provisions as the above in State laws, and should the pending Federal legislation be enacted as now proposed, difficulties intended to be remedied by these State provisions will continue to exist and may even be further complicated."

Under the Oregon statute referred to, proponents of a reorganization plan involving an exchange of securities are required to file the plan with the Corporation Commissioner of the State. If the Commissioner finds, after hearings, that the plan is fair, a permit shall issue. A California law requiring a license for anyone proposing to issue certificates of deposits was also cited. Licensed attorneys and brokers or investment counselors licensed under the Corporate Securities Act are exempt under the California law.

The report pointed out that several States imposed regulations on liquor warehouse receipts, and on instruments arising from oil and gas developments, frequently doing so by defining paper of this character as securities so that it came under existing laws. A Connecticut law was given as an example of further attempts to institute regulation of investment counselors. There a separate statute was enacted defining "investment counsel," providing for their registration and supervision, also for investigations and suspension or cancellation of registration for cause
The report was submitted as follows by the Chairman, T. Weller Kimball of Glore, Forgan \& Co., Chicago:

The Legislatures of all but four of the States were in regular session during
1937. Bills to amend the respective State securities laws were introduced in 30 of the 44 Legislatures thus in session. Sixty-one bills were introduced in these 30 Legislatures. Of these 61 bills, 32 were enacted, 28 failed of enactment, and one was vetoed after enactment.
The securities laws were amended in some particular and of greater or lesser importance in 20 States, as follows:

| California | Kansas | Missouri | Ore |
| :---: | :---: | :---: | :---: |
| Connectic |  |  | lvania |
| Indiana | Miassachuset | New Hampshire |  |
| wa | Minnesota | Ohio Carolina | Washingto |

Attached hereto is a summary report of the amendment and changes made in these respective State laws, by States.

Uniformity of Forms
During the year much work has been done looking toward the preparation and adoption of uniform forms for the registration or qualification of securities for sale in all the States having a regulatory type of securities law. submission of detailed information required under the provisions of the several State securities laws such as will be sufficiently inclusive under the purposes and requirements of these several Acts and yet within the field of practicability and workability on the part of issuers and dealers seeking to distribute securities thereunder. Therefore, though progress is being made, it is being made slowly
A special committee of this Association on uniformity of forms has been in conference with a committee of the Securities Commissioners, and while the State Legislation Committee has been deeply interested in and has made considerable study of the subject, a more complete report in that particular is left to that special committee. For these reasons this subject is referred to herein only in these general terms.

## Trust Indentures

Your committee finds that the subject of trust indentures is still a live one. Activities have been largely confined, however, to general discussions and a study of the of the legislation now py the securties and that subject

The problem of how properly to handle the distribution and (or) redistribution of securities issued pursuant to reorganizations under the several

State laws has not yet been entirely clarified in all jurisdictions. The situathon, however, has materially improved. In some States amendments to arising by reasons have been enacted in an effort to minimize difficulties An amendment of the dual requirements under State and Federal laws. hereto, serves as an illustration.
In this respect, your committee cannot overlook the Federal legislation pending on this subject. Your committee feels called upon to recommend that in the further consideration of such proposed legislation now pending in Congress careful thought be given to avoiding conflicts and complications between requirements of national and state laws and regulations which, unless appropriately coordinated, may be quite serious.

Respectfully submitted,
STATE LEGISLATION COMMITTEE
T. Weller Kimball, Chairman
Jay N. Whipple, Vice-Chairman


Along with the foregoing report was the following appendix thereto:
SUMMARY, BY STATES, OF AMENDMENTS TO STATE SECURITIES LAWS DURING 1937 AS OF OCT. 1,1937
No mention is here made of bills introduced but not enacted, nor of bills passed but subsequently vetoed.
(New matter is in italic)
Alabama-No change.
Arizona-No change.
Arkansas-No change.
California-Amendments, in substance, are as follows:
Exemptions (Sec. 2(b) (9)). This subsection was amended to provide an exemption for certificates of deposit for securities approved by the California District Securities Commission as legal investments. The sub-
section, as amended, section, as amended, reads as follows:
"Any security which has been certified as a legal investment for savings of deposit for any security which has been approved by the California lisistrict Securities Cor anyission as a legal investment for savings banks and trust com
panies under the laws of this Siate, panies under the laws of this State.
A companion bill provided for the certification of such certificates of deposit by the District Securities Commission.
Fees (Sec, 26(12))
Fees (Sec. 26(12)). Subsection (12) was added to Section 26 of the law and has the effect of clarifying the provision for and reducing the amount of fees charged by the Corporation Commissioner, in certain in
stances. In substance, the added stances. In substance, the added subsection provides for a definitely fixed
filing fee of $\$ 25$ upon filing application in connection preferences, rights, privileges or restrictions as to outstanding securities preferences, rights, privileges or restrictions as to outstanding securities
or in connection with the creation of a new class of stock with preferences.
In addition to the above, a new statute was enacted relating to the formation of protective committees. It provides, in substance, that all persons, firms and corporations other than (a) licensed practicing attorneys, (b) brokers or investment counselors licensed under the Corporate Securities Act, and (c) holders of permits for the issuance of certificates of deposit issued by the Commissioner of Corporations, must obtain a certificate and permit from the Commissioner of Corporations prior to soliciting or receiving any contributions or compensation from the holders of any securities in connection with or for the purpose of protecting, enforcing or representing the rights of security holders. (All effective Aug. 26, 1937.)
Colorado-No change.
Connecticut-Two bills were enacted, (1) to amend the law respecting the sale of securities and the registration of brokers, and (2) defining "investment counsel" and providing for the registration and supervision thereof. The securities law was amended substantially as follows:
Definitions (Sec. 1532c(3)). The definition of the term "broker" was amended by deleting therefrom the words "or rendering services or advice relating to securities for a consideration, or acting as investment counsel," and by adding thereto the words "or solicit an offer to buy, purchase or otherwise acquire." The first of these takes "investment counsel" out from the classification of brokers and paves the way for the other bill which, as a separate enactment, relates exclusively to "investment counsel." The latter amendment broadens the definition of the term "broker" to include those who sell or ofrer for sale securities or who "solicit an offer to buy" securities. (Effective July 1, 1937.)
Registration of Brokers (Sec. 1534c(1)). This subsection was amended by adding the words "or solicits an offer to buy, purchase or otherwise acquire a security," so as to make this requirement correspond with the amended definition of the term "broker." (Effective July 1, 1937.)

Section 1536c was amended by adding thereto the following:
"Brokers shall employ as salesmen in this State only those who are, or become,
registered as such under the provisions of this section. If, at any time salesmen shall resign or shall be discharged or thew saction. If, at any time, salesmen
shall be employed, the shall resign or shall be discharged or new salesmen shall be employed, the
broker shall fort hwith notify the Commissioner. No registered salesman shall
act as a broker and no reqistered salesman shall atc as a broker and no registered salesman shall transact any business except
for the account of the registeded broker by whom he is employed appoite or for the account of the registered broker by whom he is employed, appointed or
authorized to sell securities. Upon the termination of the emploument of registered salesman and upon notice to the Commissioner, he shatl suspend
such registration, which shall be void until the same shall be reinstated by the such registration, which shall be void until the
Commissioner." (Effective June 8, 1937.)
Powers of Commissioner. Section 1537 c , reciting the general powers of the Commissioner, has been amended by adding thereto subparagraph (c), which provides that under the prescribed conditions of fact and findings by
the Commissioner he is empowered "to take possession of boos, accounts, and other papers pertaining to the business of such person and make an examination or investigation for any reasonable time not persori and make and any person designated by the Commissioner shall be in exclusino aays, and custody of the same in the office or place of business in exclusive charge usually kept. During such possession and of oustody no where the same are or attempt to remove any of such books, records, accounts and shall remove or any part thereof, except in compliance with an order of the superior papers, the written consent of the Commissioner or such other person designated by him, proivded such persons or any officer, employee, partner or director of such such registrant may inspect and examine the same, and such person or any employee shall be permitted to make entries therein reflecting current operations or transactions. Such possession and custody shall not be terminated by any suspension of such registration. If such investigation or examination shall reveal any violation of the provisions of Chapter 212 of the general statutes as mended, the Commissioner is authorized to deliver any such books, records, accounts, papers or other evidence to the proper prosecuting officials;" (Effec-
tive June 8, 1937.)

## I. B. A. Convention Proceedings

Suspension of Registration. Section 4045, relating to the power of suspension of registration, was amended by adding thereto a clause providing that failure to file any statement or report required by the Commissioner
or to obey the Commissioner's subpoena shall be cause for suspension of the registration of such broker or salesman. (Effective June 8, 1937.)
Investment Counsel. The second bill enacted constitutes a separate statute, defining "investment counsel," providing for supervision and registration thereof; also for investigation of the registrant and suspension or cancellation of registration for cause. (Effective July 1, 1937.)
Delaware-No change.
Florida-No change.
Georgia-The amendments to the Georgia law involve seven sections thereof, as follows:
Definitions (Sec. 5.). The definition of the term "securities" was amended to include "service agreements, powers of attorney, contracts of agency, and all other contracts, instrumenis, receipts and agreemens whereby the seller or issuer agrees or proposes to use the proceeds thereof, or any part thereof,
or any sum deposited thereunder, or any part thereof, for the purpose of buying, or any sur deposited thereunde,"
selling or dealing in securities."
Fees. Section 11, relating to the statement to be filed with respect to class " C " securities, was amended to change the "filing fee" from $\$ 5$ to " $a$ a fee of 1-20 of $1 \%$ of the aggregate price at which the securities are to be offered case shall the fee be less than ten dollars (\$10)
Section 13 , relating to the statement to be filed with respect to class " $D$ ", securities, was also amended to change the filing fee from $\$ 5$ to " $a$ fee of 1-10 of $1 \%$ of the aggregate price at which the securities are to be offered for sale in this State for which the applicant is seeking registration, but in no case_shall such fee be less than twenty-five dollars (\$25)."
Section 14b, in so far as it applies to fees to be paid by licensed dealers, was amended to render that section consistent with the above amendments and to repeal the fee exemption heretofore applicable to licensed dealers and brokers.
Section 15, also relating to fees, was repealed, that subject now being covered by other sections as amended.
Penalties. The first paragraph of Sec. 35a was repealed and the first paragraph of Sec. 36 was amended, so as to make the penalty sections of the law applicable, alike, to any and all violations thereof.

All amendments became effective March 2, 1937

## Idaho-No change. <br> Illinois-No change.

Indiana-An entirely new law was enacted, effective May 1, 1937. In reality the new law is a comprehensive revision of the existing law but with material modifications in certain instances. An expressed objective of the proponents of the new law is that of enabling a coordination of the administration of the Indiana law with that of the Federal Act and other State securities laws. The law is so designed as to make such coordination possible and seemingly reasonably easy. Some experience and experimentation, however, may be necessary to adopt practical operations to the theory of design. Information required under the new law for the registration of a security is almost identical with the information required for the registration of a securty sponsored the bill, has expressed the dations respecting its administration forms for complation as of a security under this law, the Federal Act and other State laws. With of a security under lishing these things, the draftsmen of the law provided for broad discretionary powers respecting forms for compliance and information to be required, including power to omit information by classes of securition to be required, including power in the judgment of the Commission such is in the interest of the public, or where sufficient information is otherwise available to enable the Commission to determine whether the security ought to be registered. The Commission is also given power to define certain terms and phrases deemed necessary to that degree of flexibility appropriate for the accomplishment of the above purposes.
Definitions-Under "definitions" some material changes were made. The term "security" is defined to include a "certificate of deposit for a security," but without reference to the nature of the deposit. Under the definition of the terms "sale" and "sell," the "solicitation of an offer to buy," a "repromotion" and a "promotional distribution" become an offer of sale. These terms may need some administrative interpretations to clarify their practical application. Under the definition of the term "dealer," the provision whereby an out-of-State dealer selling or offering to sell securities exclusively to a broker or dealer is not to be a dealer under the Act, is omitted. By reason of another change with reference to exempted transactions, this, subject to possible clarifying official interpretation, may cause complications with respect to country-wide syndicate offerings. There exists a basis, however, for a sound clarifying interpretation. An "issuer' is defined to include "any person who makes a public offering of an outstanding ecurity." The term "public offering" is not defined in the statute and evidently will req
granted in the law.
Exanted in the law. The exilies. The exption for "equipment trust certificates" is
Exes omitted. It has been suggested that the exemption for any security of a tility corporation subject to regulation or supervision by a public commission of the United States, will provide an exemption for most of such mission of the providing a definite exemption for securities fully listed on the New York and Chicago Stock Exchanges and the New York Curb Exchange. Securi and Chicago stock excities were omitted from the exemption. The exemption for foreign governmental securities was omitted.
Exempt Transactions. A new thought is injected here by providing an exempt transaction for "transactions by registered dealers executed upon customer's orders on any exchange or in the open or counter market, but not the solicitation of such orders and not involving a public offering." Under this exemption registered dealers may readily engage in the secondary market of an outstanding issue on orders of their cysromers. Such dealers will be required, however, to keep full and complete records to disclose the char acter as well as the substance of the transaction
These and other, but more minor, changes made by the new Act call for a careful study of the law by those doing business under it.
Iowa-The law was amended in the following particulars:
Exempt Transactions. Section 5, relating to exempt transactions, was amended by adding thereto subsection ( k ) reading as follows:
""(k) The sale by a registered dealer of any security acquired in the ordinary and usual course of business, when such security is part of an issue wihch has
theretofore been sold and distributed to the public, in whole or in part, in this
State in compliance with the provisions of any applicable law regulating the State in compliance with the provisions of any applicable law regulating the
sale of securities at the time of orivinal issuance and sale, or any security issued sale of securities at the time of original issuance fide plan, of reor ganization of a
in exchange for such security under a bona fide
corporation by order of a court having jurisidiction or under a p pan of reorganization previousty having become operiies theretofore sold only in exempt transz
of a corporation, but exceting securitien
actions under Section 8581 c5, and when such sale is made in good faith and
not directly or indirectly for the benefit of the issuer of such security or for the
direct or indirect promotion of any scheme or enterprise with the intent of
violating or evading any provision of this and airect or indirect promotion of any scheme or enterprise with the intent of
violating or evading any pronision of his Act, provided, however, that this
exemption shall not apply where the authority to sell such security has been exemption shall not apply where the authority to sell such securi
revoked or enjoined in accordance with the provisions of this Act."

The above amendment became effective May 28, 1937.
The above amendment became effective May 28, 1937 .
Fees. Section 8 was amended to provide that the maximum fee for the registration of a security shall be $\$ 300$ instead of $\$ 200$, and to provide a fee of $\$ 500$ for such registration where the amount to be sold (presumably in that State) exceeds one million dollars. It is also provided that in case the security is to be sold at a price greater than the par value, such sale price shall be the basis for computing the fees. (Effective April 23, 1937.) Power to Fix Commissions. Subsection ( $f$ ) of Section 8 was amended by limiting the power of the secretary of state to allow commissions on the sale of securities to $20 \%$ of the sale price, to sales by or on behalf of the issuer. Thereby such limitation of commissions is restricted to primary distributions and is not applicable to the secondary markets. (Effective May 28, 1937.)
Revocation of Registration. Section 10 was amended to give to the Secretary of State the same power to refuse a registration that he has to revoke, and restricts such power in each instance upon reasonable notice and hearing. (Effective April 23, 1937.)
Kansas-The law was amended, in substance, as follows:
Escrow Agreement. Section 7 of the Act was amended to provide that the requirement for escrow of stock issued against intangibles shall not apply to securities registerable by notification.
Dealer's Bonds. Section 8, relating to dealer's bonds, was amended to provide that in lieu of a surety bond the dealer may deposit with the Commission United States Government bonds or Kansas musipal bonds of markit value not less of surety bond shall, upon demand, be returned afte deposit made in lieu of surety bond shall, upon dem which such deposit was made unless the Commission has been notified in writing of the pendency of action brought to enforce a claim for which the deposit is or may be liable.

Fees. Section 12 of the Act was amended to increase the fees for filing applications for registration of securities by providing for a filing fee of \$10, plus a percentage of the aggregate amount of securities to be sold in the State, graduated according
Remedies. Section 18 was amended to afford a special remedy for purchasers of securities sold in violation of the securities law where the "purchase price" is a royalty or mineral interest in land. In such instances the statutory limitation for bringing actions to recover is increased to 15 years. (Note: Apparently the term "purchase price" is intended to refer to that which the security represents or calls for rather than that which was paid or exchanged for the security unlawfully sold.]

## All amendments effective June 30, 1937.

## Kentucky-No change.

Louisiana-No change.
Maine-No change.
Maryland-Three new sections were added to the Blue Sky law. These new Sections, 10A, 103 and 10C, in substance, provide that on and after Oct. 1, 1937, no person, firm or corporation, resident or non-resident of this State, other than banks and trust companies and members of national
securities exchanges registered with the Securities and Exchange Commission, shall engage in the business of selling or offering for sale or exchange securities without having first filed with the Attorney General a registration statement as provided. Such registration statement shall be made under oath and shall contain the same information as now required by the SEC for the registration of brokers and dealers engaged in over the counter markets; or shall be a certified copy of such statement so filed with the SEC. The applicant shall also furnish to the Attorney General letters of recommendation from at least two persons, residents of the State and engaged in the business of selling or offering for sale securities, and who are satisfactory to the Attorney General.
It is further provided that no form of receipt or certificate shall be issued by the Attorney General in connection with any such registration and that no person engaged in the business of seling securicis sling in any manner advertise or publish or represent, for the purpol the registration stat, that he or they have filed win
required. required.

Trustees, executors, administrators and receivers; those acting under the orders of any court; or those acting under the power given in any instrument
whereby the securities to be sold have been pledged as security for a debt, whereby the securities to be sold have been ple
are exempted from the registration provisions.
all amendments effective June 1, 1937.
Massachusetts-A joint resolution was passed providing for a survey and study by a special commission relative to the laws of the Commonwealth and study by a special commission relative to the laws of the commonwealth
relating to the promotion and sale of securities and certain related matters particularly with respect to coordination of the State and Federal securities particu
laws.

Michigan-Dealer's License-Section 21 of the Act, providing for the Michigan-Deater's Licensended by adding thereto the following:
"Provided further, that nothing in this subdivision shall be construed to require a bank or trust company, or any officer or employee thereof, to be licensea
under this subdivision with respect to the sale of securities held by such bank or trust company in its individual capacily or in the trusts administered by
such bank or trust company."
(Effective July 9, 1937.)
Minnesota-The following amendments were made to the 1
Minnesota-The following amendments were made to the law:
Bonds of Licensed Agents-Section 10 of the Act was amended by providing Bonds of Licensed Agenis-Section 10 of the Act was amended by providing
that in lieu of the bond required under this section of agents other than that in lieu of thents of registered brokers, any dealer or issuer may file a surety blanket the agents of registered brokers, any dealer or issuer may file a surety blanket
bond covering all of its licensed agents, or may deposit with a depository bond covering all of its licensed agents, or may deposit with a depository kind and in such amount and in such manner as may be prescribed by the Commissioner. The filing of such blanket bond by any licensed dealer or an issuer, or the deposit as above mentioned, shall operate in lieu of the bond required by the individual agents.
Advertising Matter. Section 15, providing regulation for all advertising matter, was amended by repealing the third paragraph of that section, This repealed paragraph provided for the filing with the Commissioner of copies of all advertising matter within 48 hours after the initial publication, circulation, or distribution thereof, and that the Commissioner should have power by order to prohibit the publication, circulation or distribution of any advertising matter which he deemed in conflict with the purposes of the Act.
Section 30 of the Act was repealed. This section, in substance, provided that all advertising matter containing or constituting an offer to sell securities registered by application should have either printed or stamped on the face thereof, in red boldraced type, certain legends; also, that every stock certrate, bo the should upon delivery and sale becompanied the provisions of the Act, should upon deifle appear a lenend stating, in
gitized for FRASER
p://fraser.stlouisfed.org/
effect, that while the laws of the state permitted the sale of the security, the State of Minnesota did not guarantee the success of the enterprise covered by such certificate.
In addition to the above, a separate law was enacted, the effect of which is to declare whisky warehouse receipts to be a security under the Minnesota receipts shall obtain a broker's or agent's license under the provisions of the Securities law. Penalties for violation were provided.
All amendments, excepting that relating to whisky warehouse receipts, became effective April 26, 1937. The latter became effective April 6, 1937.

## Mississippi-No change.

Missouri-The law was amended in the following particulars:
Exempt Securities. Subsection (a) of Section 4, relating to the exemption of governmental securities, was amended to read as follows:
"(a) Any security issued by, or the principal and interest of which are guaranteed by, the United States or any territory or insular possession supervised by and acting as an instrumentality of the United States, pursuant to authority granted by the Congress of the United States; or by any State of the United States or any political subdivision having the power
of taxation: or by any agency or any public instrumentality of one or more of taxation: or by any agency or any public instrumentality of on
of the States or territaries or of the political subdivision thereof."
A new subsection (k), providing an exemption for securities theretofore lawfully sold and under certain conditions, was added and reads as follows "( $k$ ) Securities which have theretofore been lawfully sold and distributed, he public, in whole or in part, in this State in compliance with the provsiions of any applicable law regulating the sale of securities, excepting securities there-
ofore sold only in exempt transactions under Section 5 of this Act. the sale thereof being a resale made in good faith and not directly or ind indectly for the
benefit of the issuer of such securities or for the direct or indirect promotion beneft of the issuer of such securities or for the direct or indirect promotion of any scheme or enterprise with the effect of violationg or evading any provisions
of this Act; provided, however, that this exemption shall not apply (a) wher he aulhorily to further sell such securities has been prohibited or forbidden in
accordance with the provisions of Section 14 of this Act, (b) where the sale of
such securities in this State has been enjoined as provided in Section 16 of
this Act. This subsection shall not be construed and shall modify or restrict, the right and power of the Commissioner to make mane investi, Act.

Exempt Transactions. Subsection (c) of Section 5, providing an exemption for isolated transactions by the owner or his representative, was amended to provide, in the last clause, "such owner or representative not being the issuer or promoter of such security" instead of "such owner or representative not being the underwriter of such security.
Subsection (h), providing an exempted transaction for the execution of as follows:
"(h) The execution of orders by a licensed dealer for purchase of securities, the sale or distribution of the security ordered, receives no commission, profit or other compensation from any source other than the purchaser, and delivers
to the purchaser written confirmation of the order which clearly itemizes his commission, profit or other compensation.'
Fees. Sections 7 and 8, relating to the registration of securities by notification and qualification, respectively, were amended in respect to the lees to be paid, by clarifying these two sections and by slightliy increasing the fees to be paid.
Subsection (d) of Section 8 was amended to provide that the balance sheet submitted with respect to securities registerable by qualification shall be as of a day not more than 90 days prior to the date of filing such balance sheet, instead of 60 days.

All amendments effective Sept. 6, 1937.
Montana-No change.
Nebraska-The existing law was repealed and a new law enacted. The new law, however, with few exceptions, largely follows the old law. Noteworthy changes by the new enactment were that of (a) enlarging the scope號 "securities" so as to include thereunder certain power of the Commissioner for investigations prior to the registration of the security, and with respect to transactions in securities, either those exempted or those which have been registered, (c) clarifying the provisions with respect to the registration of dealers and salesmen; and (d) generally strengthening the power of the Act. (Effective date May 13, 1937. )
Persons operating in Nebraska should carefully study the new Act.
Nevada-No securities law.
New Hampshire-The law was amended in the following particulars: Definitions. Section 2, defining "securities" was amended to include in the definition "certificates of warehousemen" and "lands from which petroleum or minerals are or are intended to be produced."
Licenses and Issuance Thereof. Section 3a was added to the law, providing that "The Commissioner may issue such licenses subject to such conditions and limitations as he may deem to be in the public interest."
Section 5, relating to the status of licensed corporations as dealers in securities, was amended to read as follows:
"Such corporation and its officers, agents and employees so licensed shall
be regarded as dealers in securities under the provisions of this chapter By Dec. 1 of each year such licensees shall furnish to the Commissioner upon a $a$ corporation as the Commissioner amy require an annual financial statement corporation as the Commissioner amy require an annual financial statement
for the period ending June 30 of each vear exhibiting with e easonable detail
assets, liabilities, profit and loss of the corporation for a period of one year Section 8a, providing for examination of dealers and the filing of annual financial statements, was added to the law and reads as follows:
"The Commissioner may examine or cause to be examined at the expense of ties or an applicant who desires to become registered as such dealer. An applicant shall furnish in addition to the information required in the applicalion-
such other documentary evidence of condition and responsibility as the Comsuch other documentary evidence of condition and responsibility as the Com-
missioner may require, including without limiting the generality of the foregoing, authentic copies of articles of incorporation, partnershity of the foreere
bylaws balance sheets and earning statements. By Dec. 1 of each year every
licensed dealer in securities shall furnish under the oath of such rear ncensed dealer in securities shall furnish under the oath of such responsible
member or members of the dealer's organization as the Commissioner may require an annuul financial statement jor the period ending June 30 of each
year exhibiting with reasonable detail, assets, llabilities, profit and loss of
the dealer for a period of one year upon a form to be furnished by the missioner. for
Section 11 was amended to provide that "the application filed with the Commissioner for registration as a dealer shall be held for investigation for a period of four weeks from the date when the application reaches the Com-

Registration. Section 12, relating to the registration of dealers, was mended to provide that the Commissioner shall register an applicant upon being satisfied of "applicant's good repute, financial standing, reliability and right to public confidence.
Limitation on Authority of Agents. Section 24a was added to the law providing that "no limitations not customary in the business on the authority of the agent of any dealer shall be effective to protect the dealer from liability to third persons actually ignorant of such limitation dealing with such agent."

Publication of Information. Section 25 was amended by repealing that part of the statute which required the Commissioner to publish, at least twice during each year, in a state newspaper a list of the then registered * Qualification of Securities aection 26 was
Qualification of Securities. Section 26a was added to the law and reads as follows:
hall sell or offer deater in securities or its licensed securities salesmen or agent shall sell or offer for sale in this State securities as defined in Section 2 , excep
such securities as are legal investments for savings banks in New Hampshire to prospective purchasers until the securtities have been submitted to the comenments for sale in this Siate other than such as are legal investments for invest statistical or documpentary inhorl submitit to the he Commissioner much require. The descriptive, shall within five days after such information shall have have been sub Comitted to him
 qualification of securities and the effectuation of this section.
Section 28 of the law, providing limitations as to requirements of dealers, was repealed.
All amendments, excepting that adding the word "mineral" to Section 2, became effective March 18, 1937. The latter amendment became effective July 14, 1937.
New Jersey - No change.
New Mexico-No change.
New York-No change.
North Carolina-A separate bill was enacted transferring the administration of the law from the Utilities Commission to the Secretary of State. (Effective May 1, 1937.)

## Norh Dakota No change.

Ohio-The law was amended in the following particulars:
Remedies. Section 48 was added to the law, reading as follows the Ohio sale or contract for sale made in violation of any of the provisions of
the person makil be voidable at the election of the purchaser and the person making such sale or contract for sale and every person who shal have participated in or aided the seller in any way in making such sale or
contract of sale with such seller shall be jointly and seeverally liable to such
purchaser in an action at lave in any court of complent purchaser in an action at law in any court of competent jurisdiction upon contract made for the full amount paid by such purchaser topether wor with all
taxable court costs; provided that no action shall be brougt for the recter of the purchase price after two vears from ghe date of such sur sue or contract
for sale, and provided further, that no purchaser otherwise entitled shall claim for sale, and provided further, that no purchaser otherwise entitled shall contrait from the date thereof to accept an offer in writing made after two weeks from the date of sale or contract of sale by the seller or by any person who shall hrome
participated in or aided the seller in any way in making such sale or contract participated in or aided the seller in any way in making such sale or contract
of sale to take back, the security in question and to refund the full amount paid
by such purchaser," Liquor Wareho
Liquor Warehouse Receipts. Section 49, comprising numerous subsecsale was also added to the law. This section, in substance, brings the supervision of receipts for intoxicating liquor under the contro and of such receipts and the registration, except as specifically exempted, of dealers in and salesmen of such warehouse receipts. This new section. is subject to the existing penalties of the Act.

All amendments effective May 20, 1937.
Oklahoma. No change.
Oregon-The law was amended by adding thereto Sec. 25-1308a, reading
"Upon application being made for a permit, if any plan of reorganization qualified to do business in the State of Oregon, shall be proposed whereunder corporation shall be exchanged for any other stock or pecurty inty of thests of such corporainon shall be exchanged for any other stock or security of the same cor-
poration,
such reorganization may exchange and partly for cash, the proponents of such reorganization may file such plan of reorganization with the corporation
Comm missoner of the State of Oregon. Upon the filing of such a reorganization.
plan with the said Corporation Commissioner as aforesaid together with an plan with the said Corporation Commissioner as aforesaid, together with an
applicution for a permit to make such exchange, the Corporation Commissioner
shall set said pla shall set said plan down for hearing and require such notice as he may deem
reasonable and sufficient to be goven to all parties in interest, and the said
Commissioner shafl Commissioner shall, upon said hearing, consider the fairness of the terms
and conditions of said plan of reorganization and the exchanges thereunder,
and if the said Corporation and if the said Corporation Commissioner shall, upo the the consideration of
the evidence adduced at said hearing relative to the fairness of the terms conditions of said plan of reorganization and of the exchanges of the securities conduons of said plan of teorgand conditions of said exchanges of securities
thereund thin that the lerms and reorganization authorized to approve said plan of reorganization and of hereby is expressly,
posed to be made thereunder subject to such terms and conditions ang pro prescribe, that when such approval shall be given by order of the ar ar he may,
Commissioner a permit shall issue and such approval shall be deemed to be. Commissioner a permit shall issue and such approval shall be deemed to be,
within the meaning of subparapraph 10 of Section 3 (a) of the Federal Securities Act of 1933, as a mended by the Federal Securities Exchange Act of 1934 and on the State of Oregon expressly authorizproval by by a governmental authority
of the the time of filing any such application for a permit and any rocorganizovalion.
plan under this section ther shall be paid to At the time of filing any such application for a permit and any rucorganizotion.
plan under tis section, there shall be paid to the Corporation Commissioner.
the filing fees based upon the face the filing fees based upon the face value of the new securities to be issued under
such plan and at the rates provided for by Section $25-1303$, Oregon Code 1935
[Note-This section becomes particularly pertinent for study in the light of pending Federal legislation on the subject of reorganizations and the distribution of securities issued pursuant thereto. Unless Congress take the pending Federal legislation be as the above in State laws, and should. intended to and may even be further complicatel nd may even be further complicated.]
Section 25-1309 was amended to provide that "out-of-State brokers shall ot be required to obtain a permit to distribute to licensed brokers within thi such qualification under the terms of this for sale in Oregon or is exempt from All amendments effective June 6, 1937.
Pennsylvania-The law was amended, in substance, as follows:
Salesmen. Section 2 (d) and Section 4 were each amended, which amendments taken together repealed the existing exemptionded, which amendas salesmen, employees of companies subject to the Public Service Compan Law, and places such salesmen in the position under the aw any under the law as othe (Effective Sept. 1, 1937.)
By a separate enactment the Electric Cooperative Corporation Act was atives organized under that law and obligations issued therifices in cooperthe payment of moner that law and obligations issued thereby to secure from the provisions of the securities law. (Effective June 21, 1937.)
Rhode Island-No change.
South Carolina-No change.
South Dakota-No change.
Tennessee-No change.
Texas-No change.
Utah-No change.
Vermont-No change.

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## Virginia-No change

Washington-The law was amended, in substance, as follows:
Definitions and Exceptions. Section 2 of the Act was amended (a) by adding to the definition of the term "security" subsection (e) providing that oil or gas leases or any assignment, partial assignment, agreement to assignment or other instrument in connection therewith, shall be a security and subject to the provisions of the Act; (b) by amending subsection (a) istribution of securities by corporations engaged in the metalliferous istribution of securivies by corporations engaged in of licenses but that the resale of all such securities shall in all respects, be subject to the securities law.
The word "agent" was redefined so as to eliminate from such definition "any company offering its own security for sale."
Fees. Section 22 was amended to increase the fees for filing applications for permits to issue securities.
Supplementing the amendment to the securities law respecting securities of metalliferous mining industries, a separate statute was enacted providing or the registration with the director of licenses of all corporations engaged In metalliferous mining desiring to sell or issue any securities, and providing the details for the administration of the Act; also providing for a measure of control over the issuance and sale of oil leases in this State.

All effective March 17, 1937.
West Virginia-No change.
Wisconsin-The law was amended in the following particulars:
Definitions. The definition of the term "agent" was amended by excluding therefrom "any person licensed by the banking commission pursuant to subsection (1) of Section 215.45 or pursuant to any other statute requiring he licensing of agents selling securities issued by any bank, building and loan association, or other corporation while under supervision and regulation of the banking department and while acting exclusively for such bank, building and loan association, or other corporation, as an agent for the distribution of uch securities."
Exempt Sales. Subsection 7 of Section 189.05 was amended to provide an exemption for "the distribution by a corporation of a dividend payable in stock debentures, notes, or any other securities." Prior to the amendment the exemption applied only to stock dividends.

Both amendments effective May 19, 1937.
Wyoming-No change.
Report of State and Local Taxation Committee of I. B. A.-Out of 50 Sessions of State Legislatures in 1937 Only One Failed to Initiate Tax MeasuresFormation of Country Tax Payers' Organizations to Protest Tax Burdens
If one hopes for a change in public sentiment that will force state and local governments to practice economies and thereby reduce tax burdens, there is one encouraging sign to to be noted, according to Harold E. Wood, Chairman of the State and Local Taxation Committee. "In many parts of the country," the report said, "tax payers are forming organizations, the avowed purpose of which is to protest tax burdens which have so largely come through state and municipal extravagance." "Perhaps" it was added, "it is not too much to hope that some day these protestants can effectively work in the national field, as well." Out of a total of 50 regular or special sessions of state legislatures in session during 1937, only one failed to initiate tax legislation. The exception was the Ohio legislature and its session is not permanently adjourned, but recessed until Dec. 28 . While a manently adjourned, but recessed until Dec. 28 . While a established.

The committee noted an increased tendency toward real estate and homestead exemptions and less frequent use of sales taxes, which in 1930-35 period were the most popular and practical means of raising emergency funds. "Under a home exemption tax, the advantages accruing to homesteaders continue at the expense of non-homestead owners", the report pointed out. "The increase in tax rates has served to shift the tax from the homestead to the tenant-operated to shift the tax from the homestead to the tenant-occupied home and apartment house, the farm, the tenant-occupied home and apartment house, the
vacant store, factory, office building, and other indusvacant lot, store, factory, office building, and other indus-
trial and commercial properties outside the homestead group".
The report submitted at the annual Convention of the Association follows:
One always approaches a review of any tax situation with a hope that One always will be found, but 1937 proved no different from preceding years. Hope had no foundation in fact. While a few decreases are noted, in most instances increases were establishe
During 1937, 44 of our state legislatures were in regular session, and there were also 7 special sessions, a total of 51 altogether, and out of that number only Ohio's failed to initiate tax legislation, and that state's session is not permanently adjourned, but recessed until December 28th.
In a report of this nature, it is impossible to more than high-spot the state and local tax situation throughout the country. Therefore, we only call to your attention the most popular methods of raising money by taxes, and most briefly comment on current legislation covering gasoline, sales, chain store, liquor, tobacco, income, inherita
exemptions, and taxation of public utilities.
Missouri increased its gasoline taxes from 2c. to 3c. per gallon (effective Missouri increased its gasoline taxes 2 c . 3 c . Ne. Mexico 3c, to 4 c .; after Dec. 7, 1937); Rhode Island from 2c. to $3 \mathrm{c} ., \mathrm{Ne}$ H 5 c . per c . to 4 c. ; New York from 1c. to 2c., and West Virginia from 4c. to 5c. per gallon. Whereas, in 1936, only one additional state enacted a sales tax and five rejected or allowed same to lapse, in 1937 three states enacted such a the for the first time, namely. Alabama, Kansas and Mand it was rejected by them. The Alabama tax runs to Sept. 30, 1939. The Kansas tax is permanent. Sales taxes have again been enacted in the following states: manent. Sales taxes Ihave again been enacted New Mexico, North CaroArka, North Dakota, Oklahoma, South Dakota, Utah and Wyoming. At the last session of the Missouri State Legislature the sales tax was increased from $1 \%$ to $2 \%$, effective the latter part of August.
Colorado and Maryland have, for the first time, voted income taxes. California has enacted a corporation income tax, while south Carolina, which formerly taxed bank shares on a property basis, this year imposed a
$41 / 2 \%$ tax on the entire net income of banks. Arizona has a new inheri-
tance tax law, and Colorado and North Carolina have passed new gift tax legislation.
Georgia, Minnesota, Montana, Pennsylvania, South Dakota and Texas Georgia, Minnesota, Montana, Pennsylvania, South Dakota and Texas
levied taxes on chain stores. As against this, Maine repealed a similar tax which had been in effect since 1932. Wisconsin lapsed its tax this year, while California voters rejected one proposed by their State legislature.
Kansas now taxes beer. Alabama has done likewise and has created an Alcoholic Beverage Control Board. Georgia's legislature provided for the egalizing, licensing and taxing of the manufacture and sale of hard liquor, but the people of the State refused to approve the measure.
Vermont now levies a cigarette tax at the rate of three-quarters of one mill for each cigarette. Wholesalers must pay an annual fee of $\$ 25$ and retailers \$1. Pennsylvania and Connecticut have continued their tempor ary taxes to May 1939, and June 1940, respectively. Georgia increased, and Tennessee reduced similar taxes. South Dakota placed a levy on dealers and distributors.
Under a Home Exemption Tax, the advantages accruing to homesteaders continue at the expense of non-homesteader owners. The increase in tax rates has served to shift the tax from the homestead to the tenant-operated arm, the tenant-occupled hing and other industrial and commercial properties outside the homestead group. Homesteads are accorded special treat mes our the property tax in states-Alabama, Arkansas, Florida , Mississippi, Oklahoma, South Dakota, Texas, West Virginia, Wyoming and Georgia.
There has been much legislation in the utility field. New York has im posed a $2 \%$ tax on all gross income of utilities, and permits any city to impose a local tax of $1 \%$. The word "utilities" is given a broader meaning under this law than is usually given, as it includes all of the public utilities under the supervision of the Public Service Commission and all companies which purchase utility service from such utilities and resell to others. Thus, hotels, office buildings, and apartment houses are included, and all others who purchase utility service and sell it to their tenants. Alabama has re duced the tax rate on gross receipts of intra-state telephone companies rom $4 \%$ to $21 / 2 \%$. Illinois has placed, until July, 1938, a 3\% tax on the gross receipts, not only of telephone, but also of telegraph companies and companies furnishing gas and electricity. After July, 1938, the rate will be $2 \%$. In Minnesota the utility companies now pay from $6 \%$ to $9 \%$ on gross earnings, as against the $5 \%$ to $8 \%$ formerly paid, save telephone com panies, whose rate ranges for f the electrical energy tax. Te taved, and Vermont Washington and Wisconsin also place additional taxes on utilities.
1937 has brought very little change in the trend of taxation, save a growng feeling toward real estate and homestead exemption, as against sales taxes, which in the 1930-35 period were the most popular and practical means of raising emergency funds. It is difficult to forecast future trends but if one hopes for a change in public sentiment, which will force state legislatures to practice economies and thereby reduce tax burdens, there is one encouraging sign to be noted. In many parts of the country tax payers are forming organizations. Their avowed purpose is to protest tax burdens, and they have shown a particular interest in the poor relief situation. This drain has become increasingly more burdensome because of the reduction in funds available from the Federal Government and the policy of throwing the whole burden to the municipality. It perhaps is not too much to hope that some day these organizations protests will not only be the cause of eliminating state and municipal extravangances, but will, within the near future, be the answer to the relief situation. Whether it be the elimination of so-called chiseling cients or the issuance by the municipality of fairly long-term bonds, it is problematical, but it is felt that these protestants can wors effectively in this roga interest beyond the scope of the State and get into the national tax field as well.
In one state (Kentucky), apparently increased levies have been accompanied by a sincere effort to pay off existing indebtedness. Tax associations both aceal and nation used toward debt reduction rather than increased cubritted,
Respectively submither

STATE AND LOCAL TAXATION COMMITTEE Harold E. Wood, Chairman


## Marshall S. Wright.

## Report of Trading Committee of I. B. A. Cooperative Procedure with New York Curb Exchange

In the report of the Trading Committee it was stated that a cooperative procedure arranged between the Investment Bankers Association of America and the New York Curb Exchange should afford a solution of the question of unlisted trading in so far as this Exchange is concerned. An exchange of notices was agreed upon, the report explained, following the hearings before the Securities and Exchange following the hearings before the Securities and Exchange Commission last June on the Central 196 . In that instance the Exchange withdrew its application for the extension of unlisted trading privileges for the issue after the Association had entered its protest.
Subsequently, the Curb offered to notify the Association in advance whenever it contemplated making applications to the SEC for the admission of an issue of securities to unlisted trading privileges, and proposed that the Association should agree in turn to advise the Curb as to whether or not its members would be opposed to the application in question. An agreement along these lines was worked out. It is also a part of the arrangement that the Association will give advance notice to the Curb whenever it is contemplating an application for the removal of a security from unlisted trading privileges on the Curb, the report added. A digest of the report also said:
The decision of the Board of Governors (at the Augusta convention in 1936) that the Association should not take a definite position on the general
practice either for or against unlisted trading was a wise one as it has turned out, the committee stated. Instead, it was decided to judge each case on own merits, and the committee feels that distinct progress has been made n developing a satisfactory and workable method of voicing effectivel the Association's position on any particular issue under discussion. It expressed appreciation to the firm of Coffin \& Burr, Inc., for proving tha he procedure outlined by the Association was neither cumbersome nor edious and that it could be used expeditiously and efrectively. In substantiation of this observation, the report outlined the procedure in the nitiated Central Maine Power bonds in which Coffin \& Burr, Inc., nitiated the petition that resul
The Trading Committee, through its Chairman, John O. Stubbs, of Whiting, Weeks \& Knowles, Inc., Boston, commended the SEC for the attitude shown in approaching the problem of administering Section 12 ( $f$ ) of the Securities Exchange Act, which covers the matter of unlisted trading on exchanges. A study of the nine decisions announced will show that in each instance the All circum nanner to explore all circumstances pertinent to the question as to whether unlisted tradig
Three of the nine decisions were on applications presented by dealers king for termination of unlisted trading privileges for four different issue stocks. In these the Commission granted the applications in respect to three securities and denied the application as to one.
The other six decisions were on applications of various stock exchanges for the extension of unl sted trading privileges for 45 stock issues and five bond issues. With respect to the bonds, one appication was granted and the other four denied. The applications were granted on 32 of the stock ssues, but only in respect to odd-lot trading in the case of 25 issues. In thie case of 11 the applications were denied, and on two decisions were reserved for submission of additional proof.
The committee called attention to the fact that in each of the six "listing" cases the securities were eligible because already listed and registered upon an exchange other than the applicant exchange. Down to the present time no case has been decided by the Commission where the securities are not listed on any exchange nor already admitted to unlisted trading privileges, but are eligibie because the issuer furnishes comparable to that furnished with respect to securities registered on tially compara

The report follows:
The most important question with which the Trading Committee has had to deal thus far, and the one which really called this committee into being, was that of unlisted trading on exchanges. In order that the work of the committee and the resultant position taken by the Association to enable the membership to make itself heard and felt on this question may be fully understood, it seems advisable to briefly review the history of unlisted trading and to chronologically outline the steps taken by the Association with regard thereto. In the accumulation of certain of this data, Paul V. Keyser, the Committee Counsel of the Association in Washington, has been extremely helpful and we shoutd like to take this opportunity of expressing our appreciation of his cooperation.
Trading in unlisted sezurities upon exchange markets was, under the original provisions of the Securities Exchange Act of 1934, restricted to securities which enjoyed such privileges prior to March 1, 1934, or were registered on another exchange and had been listed on such exchange on March 1, 1934; and even as to such securities it was provided that the privilege should be continued only temporarily and as bo the second class should explre July 1, 1035, and as the the 1936, and after that date it was provided
The original Act of 1934 also provided that the SEC should make a study of the question of unlisted trading upon exchange markets and should report the results of its study and recommendations to Congress on or before Jan. 3, 1936. In its report to Congress, the Commission in substance took the position that certain practical considerations made it undesirable, in the opinion of the Commission, to carry out the original undesirative provision for the complete termination of this trading, and by way of an alternative proposal the Commission's report urged an amendment to the law to provide for a continuation of trading in unlisted securities upon exchange markets in respect of securities coming within certan categories and subject to regulation and supervision by the Commission.

This position of the Commission reflected what was undoubtedly its belief at the time that an exchange market under appropriate conditions operates for the public interest and for the protection of investors.
The Commission's recommendation was accepted by Congress and there followed the enactment of what are the existing provisions of the law upon this subject (Act of May 7, 1936, Public No. 621, 74th Congress). The amendment of 1936 is generally referred to as Section 12 (f) of the Securities Exchange Act of 1934.
Under Section 12 ( $f$ ) the Commission is authorized to sanction unlisted trading upon exchange markets in three classes of securities. The first category comprises securities which were admitted to unlisted trading privileges prior to March 1, 1934, and have enjoyed the pes duly tisted and ously since then. The second category comrpises securities duly listed and registered upon another exchange. The third category comprises securities as to which the issuer furnishes the Commission, in the form of a registration thereto filed pursuant to Section 15 (d) of the Act of 1934, or in the form of thereto filed pursuant to Section 15 (d) of the Act of 1934, or in the form of the Act of 1934, information substantially comparable to that furnished with respect to securities regıstered under the Act of 1934.
The effective date of Section 12 (f) in respect of its application to securities within the first category was May 27,1936 ; with respect to securities within the second category the effective date was Aug. 26, 1936; and with respect to
$27,1936$.
The procedure provided for by Section 12 (f) requires an application to be made to the Commission by any exchange desiring to continue or to extend unlisted trading privileges for any security falling within either of the three specified categories. Such application may only be approved by the Commission if it finds such action is necessary and appropriate in the public interest or for the protection of investors. Moreover, if the application relates to a security falling within either the second or third categories the application may be acted upon notice and opportunity for hearing, andies the applicant exchange is required to either of suchen of proving to the satisfaction of the Commission that to assume the burden of proving to the satisfaction of the Commission that there exists in distribution of the security and (b) sufficient public trading activity publicin to render the extension of unlisted trading privileges thereto necessary or appropriate in the public interest or for the protection of investors. sary or appropriate in the public interest or for
Under Section 12 ( $f$ ) the Commission is also given authority to terminate or
suspend unlisted trading privieges in any particular case after notice and opportunity for a hearing where termination or suspension is found to be necessary or desirable if certain standards are found not to be fulfilled. A any hearing held by the Commission pursuant to Section 12 ( $f$ ) any broker or dealer who makes or creates a market for the security to whe the proceeding. is entitled thy other person dealer or other party in interest should believe that unlisted trading on any exchange in any security is improper, he may present his case to the Commission.
It was
It was in view of this provision for a public hearing that machinery was was set up by the I. B A. to enable members to make themselves heard, as
described in President Hall's letter to the Association dated Feb. 23, 1937 described in President Hall's letter to the Association dated Feb. 23, 1937. Examining the record of the administration of Section 12 (f) since the date of its enactment and down to the present time, it will be noted that the Commission has announced decisions in some nine different case3. Any one as follows: Securities Exchange Act, Releases Nos. 985, 986, 1012, 1139 1283, 1298, 1312, 1339 and 1377. The resu,ts are summarized in the following table:
Number of cases decided
Number of securities involved
Number of securities approved for continuance or extension of unlisted Number of securities approved for continuance or extension of unlisted
trading Number of securities disapproved for continuance or extension of unisted
trading Number of securities where decision has been reserved for submission of 18
Three of the nine decisions related to applications presented by certain dealers for a termination of unlisted trading privileges for certain securities, No bond issue was involved in any of these delisting cases, but four differen applications for the termination of unlisted trading privileges as to three applications for the termination of unlisted trading privily
securities and denied the application as to one security
The other six decisions related to applications of various stock exchanges for extension of unlisted trading privileges for some 50 different securities of which five were bond issues and 45 were stock issues. With respect to the bond issues one application for extension of unlisted trading privileges was granted and the other four were denied. With respect to the stock issues the Commission granted the applications for 32 of the securities, but respect of odd-lot made the approval conditional so that it applied only in issues, and as to two securities decision has been reserved for submission of additional proof.
A careful study of these nine decisions will show that in each instance the Commission has endeavored in a painstaking and thorough manner to carefully explore all circumstances pertinent to the question as to whether in the specific case unlisted trading would or would not be proper and consistent with the concepts of the statute governing the action of the Commission. It is believed that the Commission should be commended for its attitude in approaching the problem of the administration of Section 12 ( $f$ ) in such a careful and conservative manner. No reason is known for not expecting that this same conservative attitude will be continued.
In connection with the cases thus far decided by the Commission, it is interesting to note that in all of the six listing cases the securities involved therein fell within the second catezory of securities specified in Se tion 12 ( $f$ ) as eligible for unsted trading prilieges. In other words, each of the securiupon a the or and time no case has ben decided by the Commission involving a towrity within the third catezory, but it should be noted that there is now pending bepore the third catezory, but Curb Exchange for extension of unlisted trading privilegez to some 19 different issues of bonds, all of which come within the third ca some 19
Thus far this report has merely defined the various practices of ualisted trading on exchanzes and outlined the different methods of procelure pertaining thereto. It should be of instructive interest to the membership to know of the action taken by the Association in connection with this question and the very distinct prozress that has been made in developing a satisfactory and workable method of effectively voicing the Assosiation's position on any particular issue under discussion.
At the meeting of the Board of Governors in January, 1936, the Board authorized the appointment of the Trading Committee as a new standing committee of the Association to represent the trading interests of the members. The committee was subsequently appointed by Presidenc Wood and undertook a study of unlisted trading on exchanges. As a result, the committee reported at the annual meeting at Augusta in the fall of 1936 that there was widespread dissatisfaction among the membership due to the fact that the Association seemed to be doing nothing to prevent the wide extension of unlisted trading privileges on various exchanges. This protest came particularly from the smaller members who felt, and justifiably so in many cases, that the proper market from both the investing public and their own point of view was an over-the-counter one. The decision Governors decided at that time and, as it has turned out, the tion of us a of of ers being injured as a result of it the Asociation should the business definite position on the it was position on the general practice either for or against. Instead, up, as outlined by President Hall in his letter to the Association under date of Feb. 23, 1937, to enable the membership to make itself heard on any particular issue on which an exchange had filed a petition with the SEO for the extension of unlisted trading privileges or the removal of a security from such privileges. The procedure specified in President Hall's letter provided that in order to initiate the question of whether or not the Association shall participate in a case either for or against, the petition therefor must be submitted by not less than five members of the Association and approved by certain reviewing committees. At the time of the 1937 spring meeting in Hot Springs, no group of members had taken advantage of this procedure but there continued to be rather unreasonable criticism of the Association's failure to take a position on certain petitions then before the Commission. As a result, the Board reduced from five to one the number of members necessary to institute action by the Association
on any particular issue, provided, of course, the reviewing committee had on any particular is
eported favorably.
The Association owes a debt of gratitude to the firm of Coffin \& Burr, Inc., for proving that the procedure outlined by the Association was neither cumbersome nor tedious and that it could be used expeditiously and effecSEC for the extension of unlisted trading Curb Exchange applied to the issues, $31 / 2 \%$, due 1966 , of the Central Maine Power Co. This was a new issue of bonds distributed in the late fall of 1936 , and in its distribution many members of the Association participated. At the instance of Coffin \& Burr Inc which had been one of the principal underwriters of this issue, a petition was
initiated, submitted to and approved by"appropriate local and national committees with the result that the Association became a party to the proceedings at the SEC, and through its Committee Counsel at Washington parPliny Jewin the hearing held at the Commission on June 15 and 16, 1 arg at the SEC and testified as a witness. In support of the Association's opposition to this application, evidence was presented at the hearing tending to show that adequate public trading activity would not exist upon the Curb after admittance of this issue of bonds to trading upon that exchange, and that extension of unlisted trading privileges to these bonds on the Curb would harm other markets in the bonds. An important factor bearing on the question of market activity to be expected if the bonds were admitted to an exchange market was the uncontradicted fact, based on reports obtained by Coffin \& Burr, inc., from the members of the selling and underwriting groups which had distributed this issue of bonds, that the issue had been very largely taken by financial institutions which would not be likely to use an exchange market to buy or sell blocks of bonds such as ordinarily tha showing that in curb market years had been traded on the Curb on an ily transactions represented only one or two bonds.
The strength of the presentation of the Association's case, plus the echnical fact developed by the Association's counsel that, due to the date of filing certain amendments, there was a real question as to whether Section 15 (d) applied to this registration, resulted shortly thereafter in the voluntary withdrawal by the Curb of its application for this issue.
As a result of the protest of our Association in the case of the Central Maine Power Co. and after the Curb had withdrawn its application in that case, certain conversations took place between counsel of the Curb and counsel of our Association with respect to cooperative procedure concerning future cases. To that end, the Curb offered to notify our Association in advance whenever it contemplates making application to the SEC for the admission of an issue of securities to unlisted trading privileges, and proposed that our Association should agree in turn to advise the Curb as to whether or not our members would be opposed to the application in question. The subject was considered by the oincers of the Curb and of with the result that a final agreement was worked out along the lines indicated. The machinery which is provided by the Association to expression of opinion from its members is outined 1937, which was sent by the Secretary of the Association to the members of the national Unisted Trading Special or the Group Special Advisory the Groups in thile thesè preliminary advices will in Committees on Uns no way going ahead with applications as to which the Association had indicated that there is opporition. It is also a part of the arrangements that our Association will give advance notice to the Curb whenever it is contemplating an application for the delisting of a security from unlisted trading privileges on the Curb. This result should be gratifying to the Association and to the Curb and should afford a satisfactory solution of the question of unlisted trading in so far as this exchange is concerned.

Respectfully submitted,
TRADING COMMITTEE


Report of Real Estate Securities Committee of I. B. A. -Signs Promising Revival in Activity of Real Estate Bonds-Approaching New Construction Point in Apartment Field
The report of the Real Estate Securities Committee of the Investment Bankers Association was presented as follows at the annual convention on Nov. 7 at White Sulphur Springs, W. Va.:

In view of the fact that real estate bonds have in the past contributed appreciably to the volume of new financing undertaken by investment bankers and in consideration of the fact that there are some signs developing, which promise a revival in this field of financial activity your committe has reviewed the currer* houses. It has also given particular attention ings, hotels and apartment houses. and feels that it is most appropriate to the experiences of the recent past and feels that it is most appropriate at this time to summarize and call to the attention of the members of the Association many of the important recommendations mad in been followed by predecessor committees. If these recommendations had been followed it is felt that the ratio of loss suffered by holders of such bonds during the it is felt that the ration would have been substantially reduced.
It is encouraging to note that there has been a steady decrease in office building vacancies which have declined from $27.5 \%$ as reported by 1,900 building vacancies which have United States at Jan. II 1934 to $19.06 \%$ as reported by 2,379 office buildings at May 11937.
Among the major cities showing a higher occupancy average than the national percentage were: Baltimore $90.64 \%$; New York $81.47 \%$; Pittsnational percentage were. Bargh. $84.36 \%$ Washington, $98.93 \%$; Atlanta, $82.79 \%$; Indianapolis $86.03 \%$; Milwaukee $87.21 \%$; Denver $87.85 \%$; Omahal $91.09 \%$; Dallas. $84.30 \%$; Houston $89.66 \%$; San Francisco $88.98 \%$; Portland, Ore. $84.53 \%$; $84.30 \%$; Houston $89.66 \%$; $25.33 \%$, and Winnipeg $84.83 \%$. From these figures it will be seen that many of the cities are gradually approaching a normal occupancy level.
There are very few new buildings under construction and no important nstances have been reported during the year wherein construction bond issues were involved.
Real estate mortgage bonds of good quality during the past year have met with increasing favor. Market quotations have improved and issues legal for savings banks in many instances haven been quoted on a yield basis under 4\%.
While there are few locations where there is an economic need for additional office building space, it appears we are approaching some new construction in the apartment field, where occupancy in many localiwever, risen to a high point. The study of apartment house revenues, however, in order to provide a reasonable return on the investment.
The building industry and real estate activity as a whole have always Tad a profound effect on the progress of our Nation. It has', therefore, been exceedingly disappointing to note that construction awards are currently falling well below those of 1936, and further that the immediate outlook, in view of the cost factor and general labor situation, is most uncertain.

Your committee has been in touch with the National Association of suilding Owners and Managers, from whom it has obtained much valuable and the statistics and surveys available through tha organization should prove of substantial value to investment banker interested in this field of finance.
It is worthy of note that the total volume of real estate bonds outstanding in 1931 was approximately six billions of dollars. Of this huge total, approximately $60 \%$ were in distress. This percentage increased substantially after that date, and it is estimated that the number of defaults in real estate bonds during the last seven years has been higher than in any othe class of security.
It is quite generally recognized that among the more serious contributory factors responsible for the failure of these securities, are:

1. Insufficient actual money equity retained by the borrower.
2. Failure to require completely unprejudiced appraisals. and interest.
3. Failure to require establishment of a reserve fund during periods of 5. Failure to require administration of the provisions of trust indenture by strictly independent and impartial trustees.
4. Preparation of trust indentures without proper consideration of
5. Insufficient Actual Money Equity Retained by the Borrower-Under only exceptional circumstances should first mortgage real estate bond issues exceed $65 \%$ of the value of the property owned in fee, as appraised for loan purposes. Furthermore, the borrower should provide ample evidence ability to finance the remaining $35 \%$ equity without resort to additional loans. No junior liens should be permitted.
Furniture and fixtures and all equipment necessary for uninterrupted operation of the property should be pledged by the borrower as additional security. The borrower should be required to keep the furniture and fixtures free from any other encumbrance during the life of the loan.
6. Failure to Require Completely Unprejudiced Appraisals-The integrity of appraisals in connection with real estate loans cannot be over-mphasized. Two appraisers should be required, to safeguard against undue optimisim on the part of a single appraiser. The appraisers' fee should be based on a fixed standard and should be payable in advance
7. Lack of Proper Restrictions in Connection with Deposit of Sinking Funds and Interest-Real estate bond issues should be protected by a first lien on all income which may be derived from the property after payment of taxes and ordinary operating expenses. It should be provided further that deposit be made monthly to the trustee, of one-twelfth of the current year's taxes and one-twelfth of the annual interest and sinking fund requirements. 4. Failure to Require Establishment of a Reserve Fund During Periods of Good Earnings-In view of current assets, such as are available in most the protection of substantial current assets, surning period, bond issues on office lines or business, buildings, apartment houses funds accumulated during good business periods. Such proction could be accomplished by requiring the establishment of a reserve fund into which would be paid a sum equivalent to between $25 \%$ and $75 \%$ of all net earnings.
8. Failure to Require Administration of the Provisions of Trust Indentures by Strictly Independent and Impartial Trustees-The trustee should be a bank or trust company wholly independent of the underwriter and borrower. The borrower should be required to file with the trustee annual reports of the performance of obligations under the indenture, and to make such information available to the security holders. The trustee should be re sponsible for the proper filing of the indenture and for determination as to whether the obligor has performed its major obligations under the indenture. The trustee should be required to notify the bondholders of any and every default not cured within 90 days of its occurrence
9. Preparation of Trust Indentures Without Proper Consideration of Workable Plans for Reorganization in Event of Default-The necessity for costly foreclosures or reorganizations may be substantially minimized by providing for certain relie? in connection with sinking fund requirements, and certaced modification of interest requirements in the event of substantially reduc

Respectfully submitted,
BEN B. EHRLICHMAN, Chairman.

## Arthur C. Allyn Kenneth H. Bitting <br> C. Prevost Boyce Herman Duhme Carey S. Hill

## Otto Miller Irvin L. Porter Burdick Simon

Report of Business Conduct Committee of I. B. A.
The Business Conduct Committee of the Investment Bankers Association of America in its report presented to the Annual Convention stated that "the current year has brought few cases necessitating formal action by this Committee This indicates the usual active cooperation between memThis indicates the seldom are unable to adjust differences in an informal manner." The report continued:
We feel, however, that it would be proper to call the attention of members of the Association to the fact that dealing in certificates of deposit between members throughout the country has resulted in one or two misunderstandings. In some cases, these have been settled locally, althoug at least one case was brought to the attention of this Committee
At least two cases arose regarding a corporate issue where certificates of deposit were outstanding on both the first mortgage and the general mortgage issues of a company. It so happened that the first mortgage issue carried a $6 \%$ coupon and the generai mortgage bonds also carried $6 \%$ although the first mortgage 6 s were currently selling around 55 , while the general mortgage issue had no market. The trading departments of severa inyestment organizations in handling the issues failed to designate the fact that the certificates they purchased were of the first mortgage issue, which resulted in the purchase from clients of worthless generations and certifiificates of deposit of the same company. These conithations and cerin cates of deposit passed through several hands without the error being discovered
Another controversy involved the purchase by a New York house of certificates of deposit of municipal bonds from another investment organization in an outside area. Under the trading rules recognized by a local association in New York, it is understood that certificates of deposit to ood delivery where the certificates of dinations. This was nd resulted in misunderstanding between two organizations, which we feel could be misunders.
We therefore suggest:

1. That trading departments be instructed to carefully designate on all confirmations covering purchase or the certificates, so that in case more than

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\begin{abstract}
onderstanding as to the securporation involved.
untanding there can be no mis-
2. That trading departments be advised that, in selling certificates of
deposit covering either municipal or deposit covering either municipal or advised that, in selling certificates of
informed if such certificates of deposit are in other than $\$ 1,000$ pheces. if the denomination of the piece is unknown, acceptance of this should be agreed upon by the purchaser, or an arrangement mutually agreed upon to BUSINESS CONDUCT COMMITTEE

Rudolph J. Eichler, Chairman

| J. Howard Arthur | Robert B. Hob |
| :---: | :---: |
| Jos. H. Assel | Jas. M. Hutton Jr. |
| Wm. A. Barron Jr. | Jos. J. McFawn |
| Russell D. Bell | Jas. F. Quigg |
| W. McCormick Blair | John J. Sullivan |
| Willis L. Campbell | Albert R. Thayer |
| M. J. M. Cox | Henry B. Tompkins |
| N. Paul Delander | Albert E. Van Court |
| Francis D. Farrell | Francis T. Ward |

Repeal or Modification of Capital Gains Tax Urged by I.
B. A. in Resolution Adopted at Annual Convention

The repeal or "substantial modification" of the capital gains tax was advocated by the Investment Bankers' Association in the following resolution adopted at its annual convention.
Resolved In the light of current conditions the Investment Bankers Association of America reaffirms the belief, previously declared by the Association that the tax on capital gains which is now a part of the Federal Revenue Laws is uneconomic and that its detrimental effect upon the public welfare of the country as a whole outweighs its value as a revenue measure. In the opinion of the Association among other harmful effects, this tax has been in part responsible for the impairment of values which has lately
taken place upon the public securities markets in this country with retaken place upon the public securities markets in this country with re-
sultant adverse influence upon the ability of the business of the country to sultant adverse influence upon the ability of the business of the country to
procure further new capital needed for productive industry: Therefore, the procure further new capital needed for productive industry: Therefore, the
Assotiation again advocates the repeal or substantial modification of the Assotiation again
capital gains tax.

Resolution Adopted by I. B. A. Advocating Repeal or Modification of Undistributed Profits Tax
At its annual convention the Investment Bankers' Association adopted the following resolution advocating the repeal "or substantial modification" of the undistributed profits tax.
Resolved: It is the opinion of the Investment Bankers' Association of America that the practical application to date of the undistributed profits tax has weakened the current financial position of many corporations, resulting in a less favorable credit standing and consequent necessity of their curtailing expenses and of reducing the number of employees, both of inability of such companies to pursue a constructive businesst and in the Association, therefore, again advocates the repeal or substantial modifica tion of this tax as more fully brought out in the Report of the Federal Taxation Committee of the Association, adopted by the Board of Governors May 10, 1937, coples of which are available.

Francis E. Frothingham Elected President of Investment Bankers Association-Urges Bankers to Share Responsibility of Protecting Investors-Other Officers Elected
At the closing session of its annual convention on Nov. 7, the Investment Bankers Association of America elected Francis E. Frothingham, of Coffin \& Burr, Inc., Boston, as President for the coming year, succeeding Edward B. Hall, of Harris, Hall \& Co., Chicago. In accepting the office, Mr. Frothingham urged that the Association share with the Securities and Exchange Commission the responsibility of protecting the investor. He declared:
Serious problems and responsibilities confront us. We have important duties to perform. We want this organization to grow in its influence for good and in its service to the community. We perform a very great service

We are an organization of middlemen, and, as middlemen we are entitled to reap profits only as we perform a service.
I said we do perform a great service. We perform. I think, a great national service, one of fundamental importance, so that we are an essential agency in the conduct of American buriness.
Our principal function perhaps, and we have many of them, is to bring capital to capital's need in order that industry may increase the wealth of the country by increased production of goods and services, and in order that municipal demands may be met with the wherewithal to construct those necessary improvements that are so vital to the conduct, convenience, and the safety of our communities.
This is a great work and a great responsibility, and as we play our part we should constantly keep in mind a high sense and spirit of public service, As we perform that service we will undoubtedly reap certain rewards, and those rewards will be found in the increased stability of our business, and the reaping of profits to which all good service is always entitled.
We must recognize the changed temper of the times. We must not merely antagonize and criticize, but must make constructive contributions, We must always study carefully to discover the fundamental purposes of orrective legislation, and do what we can to make constructive contribuWion after having thought out the premises carefully.
We must, on the other hand, always have it in mind that we stand in the business, and that we must never hesitate to make sugged experience in objections to any matters which seem to us neither right nor just either to ourselves or to the public service.
Mr. Douglas (William O. Douglas, Chairman of the Securities and Exchange Commission) has said that there are advocates for the exchanges. advocates for the brokers. advocates for the investment bankers, but that the SEC is the investor's advocate. It would be a pity if all these advocates, with the exception of the SEC, were predatory.
We must not let ourselves be put into the category of some sort of an unsocial animal. We ought and must insist that we share with the SEC in being the investor's advocate.
There is another group which apparently has no advocate, and I think that group also needs our thoughtful attention and help I refer to the borrower.
But all these things, gentlemen, cannot be accomplished unless we all pull together, unless every member of the organization contributes all that he can to the common effort to move forward. We must as the saying is, "gang up." We must "gang up" for good service. We must "gang up" for increasingly high standards of practice in our business. And we must, our public responsibilities. In doing these things increasing sense of serve ourselves. sorve ourselves.
The following officers were also elected on Nov. 7 for the ensuing year:

Executive Vice-President-Alden H. Little, Chicago.
Vice-Presidents-Thomas W. Gregory Jr., Gregory-Eddleman Co., Houston; T. Weller Kimball, Giore, Forgan \& Co., Chicago; James J Minot Jr., Jackson \& Curtis, Boston; Sidney J. Weinberg, Goldman, Sachs \& Co., New York, and Jean C. Witter, Dean Witter \& Co., San Francisco. Treasurer-D. T. Richardson, Kelley, Richardson \& Co., Chicago.
Secretary-Robert Stevenson 3d, Chicago.
Death of F. P. Garvan, Founder and President of Chemical Foundation-Was Former United States Alien Property Custodian
For text of this article see advertising page VI.

Exception Taken by Charles W. Kellogg of Edison Electric Institute to Claims by Frank T. McNinch of Benefits of Federal Control of Utilities
The claim of benefit of Federal control of the light and power industry made by Frank T. McNinch, Chairman of the Federal Communications Commission, was disputed on Nov. 6 by Charles W. Kellogg, President of the Edison Electric Institute. The contentions of Mr. MeNinch, contained in an address delivered at the annual convention of the Investment Bankers Association, are given in that part of our paper today in which detailed reference is made to the convention. The statement of Mr. Kellogg, issued in New York, said in part:
It is difficult to see what "benefits" of Federal control are comprised in the acts of the United States Government, which, under guise of regulation of rates, makes an outright gift of $45 \%$ of the cost of constructing duplicate plants where efficient and adequate service is now rendered by privately financed utilities.
Or where, as in
Or where, as in the TVA, over $\$ 500,000,000$ of money of the taxpayers of the United States is poured into the Southern States to destroy the property of private companies through heavily subsidized governmenta ervice.
Or where the Government exacts a discriminatory tax of $3 \%$ gross upon all privately owned companies and exempts the TVA and Government Or where punitive regulations have been estar Federal taxes.
ontence," allegediv to correct the have been established, such as the "death of the "death sentence" has nothing to do with the manner in operation companies' business is conducted.
Or where the Government itself in its operations is unregulated, even refusing to comply with its own or State regulations.
These provisions are not regulation, they constitute control.
Mr. McNinch claims that to the Government should go the credit for the notable increase in electric consumption in the home and the great reduction in the unit rate for electricity in the home during recent years. The figures do not bear this out. In the. 10-year period ending 1937, the average residential rate has been reduced $35 \%$ and the average use each family increased $80 \%$, due to the inducement rates and rate reductions
made by the electric companies during that period made by the electric companies during that period. Over $80 \%$ of this marked reduction was accomplished before the Public Utility Act of 1935 became effective.
In rate reductions the industry led rather than followed Federal regu-
lation.

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## The Financial Situation

ON OCT. 12 the President issued a call for Congress to convene on Nov. 15 for the purpose of furthering a program of reform and kindred New Deal measures. When members of the national legislature assemble in Washington on Monday they will find themselves in an atmosphere surcharged with anxiety about the possible approach of another deep and prolonged business depression, and they will hear a great deal more about what the Government ought to do to prevent such a recession than about progress with reform and the like. Even the President, long either possessed of or assuming a feeling of indifference to the sharp downward turn in business activity, has apparently at length become at least partially convinced that he has a problem on his hands not altogether different from that which faced President Hoover late in 1929 and early in the following year. He may cling tenaciously to his old contention that his own longcherished so-called reforms constitute the best way to prevent depression, but if so he is likely to find that Congress is hearing a wholly different story from all parts of the country. What was intended to be a reform session promises to prove, in the event, to be a recovery Congress, at least as far as intent is concerned.
Indeed, during the past week the attention of the President himself, although not altogether diverted from what is loosely termed reform, has been for the most part devoted, if Washington dispatches are to be trusted, to possible ways and means of stimulating business and employment. Several more days, and possibly several more weeks, must elapse before the public will be fully advised regarding the course the President will take in these circumstances, and before it becomes certain what the attitude of Congress will be to the situation with which it is confronted. Meanwhile, however, the ideas of a number of the more important of the President's advisers and of a number of the more articulate elements in the business community itself are rather rapidly crystalizing, and it is accordingly possible at this time to determine with some degree of definiteness the types of measures that are likely to be demanded in ordinarily influential quarters.

## A Myth that Will Not Down

One of the many unverified and unverifiable reports coming out of Washington during the past week describes the Administration as considering "employment of the social security reserve fund" to foster a construcsecurity reserve fund to foster a construc-
tion and housing program of some unnamed sort.

The myth that the so-called social security taxes or other moneys are in some manner placed in a special drawer of the Treasury vaults to await the day when the insured present their claims seems to possess a strange tenacity of life.

Just what is this reserve fund? Apart from a relatively small amount of cash for ordinary operating purposes, it amounts to nothing more than a set of bookkeeping entries. Its liabilities take the form of promises to pay certain individuals certain sums of money under specified conditions at some future date. Its assets are nothing but formal promises of the government to provide the funds for this purpose. The funds received on social security tax account are long before expended for various current purposes.

Just how could such a fund be "employed" for the purpose of stimulating construction or anything else? The President could, if he obtained the necessary legislation from Congress, sell the Treasury obligations held by the fund and use the proceeds for the purposes in question. But in what essential way would this procedure differ from selling new Treasury obligations to acquire the desired funds? The gross debt of the United States would be equally increased by eigher method, since sale of the obligations now held by the fund would in no way impair the obligation of the Treasury to pay the claims of the insured.

Again, with appropriate changes in legislation, the President could invest future receipts from the social security taxes, or, if he preferred, transfer to the old age pension reserve account, in housing obligations or the like, but in that event additional receipts, dollar for dollar, would be required to keep the cash income and outgo of the Treasury in the same relation to each other as would otherwise be the case, since such funds are now used for general fund purposes.

There is no financial legerdemain by which funds for housing construction or any other purpose can be provided by juggling social security reserve accounts.

## Pump-Priming Demands

Let it be noted at the very outset and with deep regret that the pump-priming advocates have again come boldly and aggressively to the front. Not only have they come to the front, but the growth of the inclination to tolerate if not to support their ideas is truly amazing. We have here not a question as to whether the budget for the current fiscal year will be or ought to be out of balance by $\$ 695,000,000$ or twice that amount, or whether that of the following year will be balanced or not. The pump-priming advocates, or most of them, would have governmental expenditures increased by billions with the resulting deficits covered by funds created through deficit financing at the banks. Several of the New Deal officials who have been called to the White House for extended conferences this week are known to be ardent advocates of this type of procedure, and one or two of them are advocates of pump-priming in its most extreme form.
Of course, pump-priming as currently expounded is only a variant of the inflation philosophy, which apparently we shall always have with us. Those who prefer to use the term inflation, and who have no hesitancy in ardently advocating large doses of this type of economic drug, are also again in the limelight. Here is the way one advocate expresses himself:
"Recovery via lower costs was the orthodox type, but it is utterly incompatible with the present gold price and the dominant social policies of the day, such as unemployment relief and minimum wages. Many people are hoping eventually to see recovery stimulated by lowered labor and governmental costs. Their last chance of seeing that happen was between 1929 and 1933. This hope, of course, is as unfounded today as the expectation of seeing higher prices put an end to a long war. The ruling social philosophy in this country, and also in England and France, today, is to check any lowering of wages and enforce the maintenance of higher wages than the law of supply and demand would afford in a free labor market in which the unemployed were not supported by a tax on business and the employed. Hence, in order to promote recovery, it is now necessary continuously to use monetary in-
flation. Given prevailing policies, there can be no alternative to continuous inflation, however slow or erratic inflation might be. As in war time, business men are not going to be allowed to count on a profit margin as a result of lowered costs. Therefore they must be offered their necessary profit inducement as a result of a higher selling price, which can be made possible only by inflation. The fear of inflation is an indispensable economic motivation for prosperity in an economy which does not allow of free competition, especially in wages, and which supports the unemployed by taxation. That price stability is wholly unsatisfactory is evidenced by the fact that business and employment soon turn downwards once inflation is shut off."

Those who reason in such terms as these vary among themselves a great deal as to the technique which they would use for the purpose of effecting inflation. Some of them would greatly increase the deficit and restore the system of deficit financing at the banks. Others would increase governmental expenditures even beyond the present record-breaking levels, being apparently content with a balanced budget, in the belief that money taken by taxes and spent by the Government would induce inflation by forcing funds otherwise idle to become active. Still others would employ different techniques. It seems astounding that such reasoning could even gain an audience in view of the experience of the past halfdozen years and the situation ruling today as a result of it. These advocates speak of "continuous" inflation, and assert that recent declines in business are due to a cessation of inflationary activities ${ }_{0}$ on the part of the authorities. Do they not understand that in the nature of the case there can be no "continuous" inflation, if by the term they connote inflation not only without interruptions but also without end?

## Self-Destructive

No government, no matter how large the resources of its people, can continue indefinitely to increase its debt and find buyers for its obligations. Sooner or later such a policy spells bankruptcy for any government. Endless additions to the money supply inevitably at one time or another rob money of all its value. Regardless of what technique is employed, inflation if long enough resorted to is selfdestructive at the same time that it Samson-like pulls down the pillars supporting the economic system. Those who preach inflation without interrup. tions and without end ought to inscribe upon their banners the words of Mme. de Pompadour: "Apres moi, le deluge." The prophets of pump-priming are in many respects like unto them. For five long years and more (for pump-priming began under President Hoover) the pump was primed day in and day out. The original advocates of the policy insisted that it would require only a short time to get the pump working, yet they now complain bitterly that the priming has ceased, and the moment that it was discontinued after more than a half a decade of it we started on the road to another 1932 situation. Are they willing now to admit that it may take another five years to start the pump, and what assurance can they offer that at the end of the period business will not again droop as soon as the priming is stopped? They are silent as to the length of time the priming ought to continue and of course can give absolutely no assurance that it can ever be discontinued without another depression.

Even more disconcerting is the fact that they ignore the circumstance that a half a decade of pumppriming has already cost us so heavily that an attempt to revert to it on a large scale may very well end in quick disaster. The public debt is at record levels. No one can say how much longer the Federal Government can continue to borrow in amounts such as are apparently contemplated by the spending philosophers. The Treasury may be much nearer the end of its tether than we now realize. The banks are already grossly distended with many varieties of frozen assets, some of them already seriously depreciated and most of the others more or less certain to lose value heavily should the Treasury proceed either directly or indirectly to launch another campaign of profligacy for its own sake. We have been playing with fire for years past and have suffered extensive first and second degree burns. No one can say how much longer we can play with it and escape third degree lesionsand of course there is always the possibility that we shall not even obtain the temporary exhilaration sought. The American people owe it to themselves as they owe themselves nothing else to turn resolutely against any such prescription as the inflationists are now offering. The best that could be obtained from it would be repetition of the experiences of the past two or three years, and the worst is dreadful to contemplate.

## Cool to the Spenders

Fortunately, the Administration appears to be cool to such suggestions, at least in their cruder forms. The Secretary of the Treasury on Wednesday evening told the Academy of Political Science that he (and presumably, the Administration) believes that a balanced budget is essential in present circumstances, and that such a balance ought to be achieved without increasing the burden of taxation during the 1939 fiscal year. There are many who not unnaturally doubt whether any such goal will be reached, but at least the Administration is on record (as far as the Secretary of the Treasury can place it upon record) as determined to make a serious and sustained effort to balance the budget. It is now difficult to see how the Administration can consistently accept the advice of the deficit-inflationists, at least in the form in which it is given. Of course, there are many ways in which a real budget balancing can be evaded, among them the one to which the President has at times recently seemed inclined, that is, having expenditures, which are now being made by the Treasury through one agency or another and recorded in the budget, transferred to the accounts of these or other organizations which would obtain their funds"independently" but with the aid of a government guarantee of their obligations. It is certainly quite possible that in considerable measure the spenders will prevail, at the same time that the official budget is not much if any more out of balance than is the case today. This seems to us to be one of the dangers of the moment which nothing yet said or done by either the President or any of his aides appears to avert in the slightest.

Not the Way to Stimulate
There is a somewhat different yet kindred school of thought to which, from all appearances, the President is much inclined. Members of this group
would undertake to seek ways and means of getting business to work providing employment and creating its own prosperity, but the trouble is that the ways and means apparently planned are not those obviously indicated-striking the shackles from private enterprise and permitting natural forces to operate free of senseless and crippling restric. tions and interferences-but are the same old devices of exhortation, subsidy, and paternalism that have become so distressingly familiar during the past four or five years.
At the time these lines are being written there is no official word as to the nature of the construction and housing program said to be in process of formulation at Washington, but unless plans are radically different from what the press appears to have been given to understand, they call for special loans to the industry at artificially low rates of interest, a general letting down of the bars as to security, and governmental guarantee of obligations and the like. About the only report concerning the matter which touches the reason for existing inactivity in building and other types of construction hints that the Government may undertake further regulation of wages, hours and prices-cold comfort for those who would like to proceed constructively but are prevented from so doing by reason of high costs and the hazards inherent in policies of governmental interference. Such a program as this would of course be tantamount to undertaking by essen tially inflationary inducements to persuade holders of existing inflationary funds to place their funds in enterprises which without such special favors or inflationary tactics would not be undertaken. It remains to be seen whether holders of funds can be persuaded in this way.

The real hope of industry and business very obviously lies in Congress. There is little to indicate that any fundamental change has occurred in the thinking or the planning of the Administration. No evidence exists that the President will willingly abandon his plans for more reform and more governmental meddling. If Congress is fully convinced, or if it can be fully convinced, that the time has come when it must do its own thinking, the probability of constructive action at Washington during the next few months is certainly not negligible.

## Federal Reserve Bank Statement

$\mathrm{A}^{\mathrm{x}}$$\checkmark$ ADDITION of $\$ 10,400,000$ to the open market portfolio of United States Treasury securities is reflected in the current condition statement of the 12 Federal Reserve banks, combined. This change is one that needs elucidation, and meantime is subject to various interpretations. It is questionable whether the addition merely follows along the lines indicated on Sept. 12, when the Board of Governors of the Federal Reserve System expressed an intention of adding to the open market holdings as an offset to the usual autumn expansion of currency in circulation. As it happens, the currency total now is still $\$ 33,000,000$ under the level prevailing when the intention was expressed. It seems more likely, therefore, that the latest addition is intended to stimulate the high-grade bond market through increases of excess reserves of member banks, and by this means to bring about a greater demand for bonds in general. In other words, the
increase is subject to the interpretation that the real aim is a reopening and expansion of the general capital market. If such is the desire of the Board, then surely the sensible course would be to make that plain in a public declaration. As matters stand, it cannot be contended by any stretch of the imagination that the monetary or credit situation demands additions to the open market portfolio. The excess reserves of member banks now are estimated at $\$ 1,070,000,000$, an increase of $\$ 20$, 000,000 for the week ended Nov. 10.
In one other important respect a change now is to be noted in the monetary trend. A movement of fugitive funds to Europe has been in progress on a broad scale of late, owing in good part to European apprehensions of fresh currency tampering by the Roosevelt Administration. Gold held under earmark by, the Stabilization Fund probably was utilized to supply the demand for European currencies to a great extent, but it now appears that some sizable shipments of gold from United States monetary stocks also have been made. In reflection of such shipments the gold stock dropped $\$ 15,000,000$ in the weekly period to $\$ 12,789,000,000$. Plainly enough, the United States stock could well drop by enormous amounts, to the benefit of the world in general, provided the gold were to move to markets that need it as a currency base. Such is not presently the case, however, for it appears that Great Britain and France are the recipients of the recent shipments. Those countries, like the United States, hold topheavy proportions of the world's monetary gold, as it is.
The current condition statement of the 12 Federal Reserve banks shows a drop of $\$ 5,000$ in holdings of gold certificates, with the new total $\$ 9,124$,891,000 . "Other cash" showed a slightly more emphatic drop, and total reserves thus were lowered $\$ 2,142,000$ to $\$ 9,440,280,000$. Federal Reserve notes in actual circulation moved $\$ 6,740,000$ lower to $\$ 4,277,419,000$. Total deposits with the regional banks are reported at $\$ 7,501,261,000$, with the account variations consisting of a decline of member bank reserve deposits by $\$ 9,540,000$ to $\$ 6,879$,403,000 ; an increase of the Treasury general account balance by $\$ 28,411,000$ to $\$ 139,237,000$; an increase of foreign bank deposits by $\$ 18,806,000$ to $\$ 272$,742,000 , and a drop of other deposits by $\$ 17,909,000$ to $\$ 209,879,000$. The reserve ratio dropped to $80.1 \%$ from $80.3 \%$. Discounts fell $\$ 3,343,000$ to $\$ 20$, 976,000 , while industrial advances were down $\$ 20,000$ to $\$ 19,332,000$. The increase of open market holdings of United States Government securities took place entirely in discount bills, and the total now is $\$ 2,536,590,000$. Open market holdings of bankers' bills were unchanged at $\$ 2,832,000$.

## Government's Cotton Report

$A^{c}$CCORDING to the Nov. 1 cotton crop report, this year's cotton production will be even greater than forecast a month earlier. An increase had been generally anticipated, but again the government's figure, $18,243,000$ bales, is above any of the private estimates and, if realized, will be the greatest harvest on record. Last year's crop was only $12,399,000$ bales, and the five-year average (1928-32), $14,667,000$ bales. The previous record output was in 1926 , when $17,978,000$ bales were produced.

Previous reports of the government indicated that the yield per harvested acre would this year be far and above any previoụs year, but the Nov. 1 report places the yield at no less than 2 ă8.8 pounds per acre, almost 10 pounds an acre higher than the Oct. 1 estimate and 35.7 pounds greater than the previous record yield, made in 1898, of 223.1 pounds per acre. Last year's yield of 197.6 pounds was comparatively high on the basis of preceding years, and the average for the five years (1928-32) was 169.9 pounds. The average yield for the 71 years (1866-1936) was 177.1 pounds per acre.
All of these figures demonstrate the remarkable showing of this year's crop, and it is well to emphasize that it is the result of nothing but fortuitous circumstances; it was not planned and it could not have been planned.
Reports from abroad indicate that production outside the United States will also be large this year, perhaps a record high. For this, New Dealers can claim a large measure of credit, for their interference with the American product has encouraged foreign producers to increase their output.
Of the current crop, 13,164,096 running bales had been ginned up to Nov. 1, which leaves perhaps a third of the crop in the fields. It is therefore only this portion of the total which is still subject to weather damage. However, the weather has been very dry throughout nearly the entire territory since the beginning of this month, and the likelihood is that less than allowed for, rather than more, has been damaged to date. Ginnings up to Nov. 1, 1936, were $9,882,530$ bales, and Nov. 1, 1935, 7,743,612 bales.
The price of cotton dropped in the markets after the issuance of the government's report, but the losses were more than recovered in the next day or so.

## Government Crop Report

THE November 1 report of the country's crops gives evidence that nature has indeed been bountiful this year; yields, including cotton, are expected to average $14.1 \%$ above the 10 -year (1923-32) average and $5.1 \%$ higher, excluding that staple; again excluding cotton, which this year is expected to have an extraordinarily high yield, crop yields will be approximately $24 \%$ higher than the average for the past four years. The Crop Reporting ${ }^{\text {¹ }}$ Board looks for a number of crops to reach record production this year and others to come close to their existing records.

Every crop in the Board's tabulation is expected to yield a greater harvest this year than last except peanuts, which is slightly lower than the very high 1936 output; two-thirds of the crops will be larger this year than the average for the five years (1928-32).

Among the crops expected to reach record size are cotton, rice, dry edible beans, Louisiana sugar (and perhaps total production of beet and cane sugar) and various vegetables, fruits and nuts.

The corn crop forecast has been raised to $2,651,-$ 393,000 bushels, about $90,000,000$ bushels higher than a month earlier and nearly $100,000,000$ bushels above the five-year (1928-32) average. Last year's crop was only $1,529,327,000$ bushels. Although total corn production is above average, output in the Western corn belt is $18 \%$ below average. The increase in the Eastern belt is $29 \%$.

## Business Foilures in October

MERCANTILE insolvencies in October, according to the records of Dun \& Bradstreet, were seasonally higher than September and were also more numerous than in October, 1936. However, with the exception of last year, failures in October were fewer than in any October since 1919. Failures have lately shown a tendency to reverse their downward trend and rise above the number in the corresponding month of a year earlier. Thus in the period December, 1935, to and including April, 1937, each month's casualties were fewer than in the preceding year, with only one exception, when there was an increase of less than $1 \%$. But from May, 1937, to October, 1937, inclusive, three months have had more failures than the corresponding months of 1936; the increase in May was only $2 / 10$ of $1 \%$, but in August it was $8 \%$, and in October, $25 \%$. In October there were 768 disasters with liabilities of $\$ 9,335,000$ in comparison with 611 involving $\$ 8,266,000$ liabilities in October, 1936; in September last only 564 firms failed for $\$ 8,393,000$.

A breakdown of the figures indicates that the increase over last October was spread over nearly all industrial groups, the single exception being the commercial service division, in which the same number of casualties, 35 , occurred this year and last. This year's failures in that group involved $\$ 571,000$ liabilities compared with $\$ 501,000$ in 1936. The greatest percentage increase was in the manufacturing division, where 172 organizations, with $\$ 3,793,000$ liabilities, failed this year in comparison with 105 involving $\$ 3,469,000$ liabilities in 1936. Next was the wholesale trade group, which had 87 failures and $\$ 1,431,000$ liabilities this year compared with 55 casualties involving liabilities of $\$ 835,000$ last year. In the largest division, the retail trade, there were 437 failures with $\$ 3,116,000$ liabilities last month, and 382 having $\$ 2,888,000$ liabilities in 1936. In the construction group there were 37 failures, only three more than a year ago, and liabilities were smaller, amounting to $\$ 424,000$ this year and $\$ 973,000$ last.
Failures were larger in nearly all the different geographical division also; the only decreases were in the Boston and St. Louis Federal Reserve Districts. A particularly large increase occurred in the New York District, where there were 249 casualties this year compared with only 165 in 1936. In the Dallas District there were only 19 failures, but these represented an increase of nearly $100 \%$ over a year ago. In spite of the large gain in failures in the New York District there was a decline in the amount of the liabilities involved. In the Dallas District liabilities rose on an even greater scale than failures.

## The New York Stock Market

THERE was a pronounced change in financial sentiment this week, owing to steps by the Washington Administration which appear to reflect a newly-developed willingness to confer with business leaders regarding the requirements of the national position. The change was decidedly for the better, and to a degree it found reflection in a more optimistic note on the New York markets for securities. After further early pessimism, the markets engaged in a spirited advance on Wednesday. Thursday was a holiday, which provided time for
reflection, and when dealings were resumed yesterday the upward trend again was in evidence, although on a modified scale. Net changes for the week are not great in these circumstances, but gains are more pronounced than losses. Utility stocks showed larger advances than other groups, for it is this section that has been most depressed under the punitive measures of the Roosevelt regime. Obviously, the utilities have most to gain from a change at Washington. Turnover on the New York Stock Exchange was more than $1,000,000$ shares in all the full sessions, while nearly $2,000,000$ shares were traded Wednesday.

It was the recognition at Washington that a national emergency once again has developed that encouraged the financial markets. All the New Deal promises of leveling out business and preventing depressions are now seen to be hollow, for sharp recessions in business are indicated by almost all trade and industrial reports. The responsibility for the latest downturn rests unavoidably upon the Roosevelt Administration. It is encouraging to note, accordingly, that such business leaders as Gerard Swope, President of General Electric; S. Sloan Colt, President of Bankers Trust Co.; Robert E. Wood, President of Sears, Roebuck, and Henry C. Turner, President of Turner Construction Co., were invited to attend a conference with Mr. Roosevelt, Wednesday, on means of stimulating the building industry. Late on the same day Secretary of the Treasury Henry Morgenthau Jr. declared in an address before the Academy of Political Science in New York that the Federal budget must and will be balanced. As legislators gathered in Washington for the special session which is to start next Monday, plans were laid for modification of the capital gains and surplus corporate taxes. The President indicated that utility company executives would be invited to Washington for discussions of ways and means of stimulating the long-delayed capital improvement programs of these great organizations.
Although caution still is advisable and is being exercised everywhere, the conclusion seemed warranted that Mr. Roosevelt and his New Déal associates were willing at long last to listen to the voice of business. The hope exists that some of the punitive and obstructive taxes can be modified or eliminated. More important still, it is now possible to believe that some way will be found for a degree of decentralization of government and for a capital improvement program by industry which would tend to lift the country out of the depression. The way is far from clear, of course, and the general atmosphere of caution is justified. The commodity position remains dubious, with early declines in prices offset by later advances. Foreign exchange dealings reflected a large flow of capital back to Europe. This movement of fugitive funds is anything but alarming in itself, of course, for it appears to have resulted in gold losses by our stabilization fund. The point was reached where shipments of $\$ 10,250,000$ gold to France and $\$ 5,000,000$ to England were arranged by the official funds, which continued to exercise foreign exchange control. In European centers it was rumored that a fresh devaluation of the United States dollar might be one of the Roosevelt expedients to combat the new downturn in business, and the outflow of funds from the United States was stimulated mightily
thereby. At one time, on Tuesday, the pound sterling moved sharply over the $\$ 5$ level, but dropped again thereafter. French and Swiss francs and guilders also were firm.

In the listed bond market movements were erratic. United States Government securities showed strength for a while, but turned uncertain on the general decline of business and the knowledge that tax collections will be affected by the new developments. Net changes for the week in Treasury obligations were minute. Best-grade corporate bonds held close to previous figures. Secondary rail liens and other bonds with a speculative tinge recovered sharply, after the initial declines. In the foreign dollar bond section sensational losses developed, Friday, on the establishment of a Brazilian dictatorship and announcement that service on Brazilian external debts would be suspended, temporarily. Brazilian issues fell up to 10 points, and other Latin American bonds also receded. Japanese securities improved, on the other hand, owing to the victory of that country at Shanghai.
On the New York Stock Exchange five stocks touched new high levels for the year while 81 stocks touched new low levels. On the New York Curb Exchange four stocks touched new high levels and 45 stocks touched new low levels. Call loans on the New York Stock Exchange remained unchanged at $1 \%$.

On the New York Stock Exchange the sales at the half-day session on Saturday last were 766,390 shares; on Monday they were $1,377,566$ shares; on Tuesday, $1,048,770$ shares; on Wednesday, $1,924,150$ shares; Thursday was Armistice Day and a holiday on the exchanges, and on Friday, 1,882,930 shares. On the New York Curb Exchange the sales last Saturday were 166,025 shares; on Monday, 209,420 shares; on Tuesday, 213,245 shares; on Wednesday, 406,650 shares, and on Friday, 338,330 shares.
On Saturday last the stock market opened weak, with prominent issues giving way from one to four points, followed by no change of a material nature in the final hour. Spiritless trading on Monday characterized the market, and stocks moved in an uncertain manner. At closing a slight rally got under way, but notwithstanding this, prices reflected irregularly lower levels. On Tuesday stocks displayed some vigor and moved forward to higher ground. In the closing hour, however, prices were slightly shaded from the day's best levels. A general feeling has developed among traders that the government is at last cognizant of the fact that something must be done to prevent further recessions in business, and on the strength of this reasoning equity values advanced briskly in Wednesday's trading. Major issues recorded gains of from two to six points in a strong market. There was likewise a corresponding increase in the volume of trading and a well-balanced market obtained. In observance of Armistice Day, on Thursday, the markets remained closed. Yesterday the inclination toward higher prices was again present, and equities in the main closed the session at levels above those prevailing at the close on Friday a week ago. General Electric closed yesterday at $425 / 8$ against $397 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at $271 / 2$ against $241 / 8$; Columbia Gas \& Elec. at $105 / 8$ against $81 / 2$; Public Service of N. J. at 39 against $3 \check{5} ;$ J. I. Case Threshing Machine at

100 against $971 / 2$; International Harvester at 70 against 71 ; Sears, Roebuck \& Co. at 67 ex-div. against 64; Montgomery Ward \& Co. at 407/8 against $397 / 8$; Woolworth at $391 / 8$ against $393 / 8$, and American Tel. \& Tel. at 150 against $1501 / 2$. Western Union closed yesterday at $301 / 2$ against $301 / 2$ on Friday of last week; Allied Chemical \& Dye at 168 against 159; E. I. du Pont de Nemours at 123 against 118; National Cash Register at 21 against $201 / 8$; International Nickel at $441 / 2$ against $435 / 8$; National Dairy Products at $153 / 4$ against $151 / 2$; National Biscuit at 21 against $205 / 8$; Texas Gulf Sulphur at $301 / 4$ against 30 ; Continental Can at $47 / / 8$ against $473 / 4$; Eastman Kodak at 164 against 158; Standard Brands at 9 against 9 ; Westinghouse Elec. \& Mfg. at $1037 / 8$ against $951 / 2$; Lorillard at 18 against 181/4; U. S. Industrial Alcohol at 203/8 against $193 / 4$; Canada Dry at $151 / 2$ against $143 / 4$; Schenley Distillers at $291 / 2$ against 29 , and National Distillers at $231 / 2$ against 23 .

The steel stocks turned toward higher levels this week. United States Steel closed yesterday at $591 / 2$ against $56 \pi / 8$ on Friday of last week; Inland Steel at $651 / 2$ ex-div. against 64 ; Bethlehem Steel at $531 / 2$ against $493 / 4$, and Youngstown Sheet \& Tube at $411 / 8$ against $393 / 4$. In the motor group, Auburn Auto closed yesterday at $93 / 4$ against $103 / 4$ on Friday of last week; General Motors at 40 against $393 / 4$; Chrysler at $693 / 4$ against $691 / 2$, and Hupp Motors at $21 / 8$ against $23 / 8$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at $231 / 8$ ex-div. against $227 / 8$ on Friday of last week; United States Rubber at $281 / 2$ against $271 / 2$, and B. F. Goodrich at 20 against 19 . The railroad shares show gains and closed yesterday above the levels reached at the close on Friday a week ago. Pennsylvania RR. closed yesterday at $247 / 8$ against $221 / 4$ on Friday of last week; Atchison Topeka \& Santa Fe at $413 / 4$ against $385 / 8$; New York Central at $201 / 8$ against 19; Union Pacific at 94 against 93 ; Southern Pacific at $213 / 4$ against 21 ; Southern Railway at $143 / 8$ against $135 / 8$, and Northern Pacific at 14 against $123 / 4$. Among the oil stocks, Standard Oil of N. J. closed yesterday at $495 / 8$ ex-div. against $503 / 4$ on Friday of last week; Shell Union Oil at $173 / 4$ against 18, and Atlantic Refining at $231 / 2$ against $221 / 2$. In the copper group, Anaconda Copper closed yesterday at $301 / 2$ against 27 on Friday of last week; American Smelting \& Refining at $521 / 4$ against $501 / 8$, and Phelps Dodge at $241 / 4$ against $221 / 2$.
Trade and industrial reports tell a rather gloomy tale this week. Steel operations for the week ending today were estimated by the American Iron and Steel Institute at $41.0 \%$ of capacity against $48.6 \%$ last week and $74.0 \%$ at this time last year. For the first nine months of this year the average rate was $83.12 \%$, which affords an indication of the sensational decline in steel activities. The current rate is the lowest recorded since July, 1935. Production of electric energy for the week ended Nov. 6 is reported by the Edison Electric Institute at 2,202, 451,000 kilowatt hours against $2,254,947,000$ in the preceding week and $2,175,810,000$ in the corresponding week of 1936. Car loadings of revenue freight for the week to Nov. 6 totaled 732,145 cars, according to the Association of American Railroads. This was a decrease of 39,510 cars from the previous week and of 27,470 cars from the similar week of last year.

As indicating the course of the commodity markets, the December option for wheat in Chicago closed yesterday at $927 / 8$ c. as against $881 / 2$ c. the close on Friday of last week. December corn at Chicago closed yesterday at $551 / 4 \mathrm{c}$. as against $563 / 8 \mathrm{c}$. the close on Friday of last week. December oats at Chicago closed yesterday at $303 / 8 \mathrm{c}$. as against $301 / 8 \mathrm{c}$. the close on Friday of last week.
The spot price for cotton here in New York closed yesterday at 8.14 c . as against 7.89 c . the close on Friday of last week. The spot price for rubber yesterday was 15.12 c . as against 14.68 c . the close on Friday of last week. Domestic copper closed yesterday at the dual price of 11c. and 12c., unchanged from the close on Friday of last week.
In London the price of bar silver yesterday was $1913 / 16$ pence per ounce as against $1911 / 16$ pence per ounce on Friday of last week, and spot silver in New York closed yesterday at $443 / 4$ c., the close on Friday of last week.

In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 4.985 / 16$ as against $\$ 4.99 \quad 13 / 16$ the close on Friday of last week, and cable transfers on Paris closed yesterday at $3.383 / 4 \mathrm{c}$. as against $3.401 / \mathrm{s}$ c. the close on Friday of last week.

## European Stock Markets

MUCH uncertainty prevailed early this week on stock exchanges in the principal European financial centers, but a sharp rally developed in the mid-week sessions on reports from the United States of a more reasonable attitude by the Administration toward business. All the foreign markets have been rendered nervous and sensitive by the happenings in this country. The fear that a major depression is forecast by the recent stock decline in New York was so prevalent in London, last Monday, that a virtual collapse occurred in some sections of the British market. But improvement was in progress by Wednesday, and a fresh buying movement took place when the implications of Secretary Morgenthau's speech in New York were realized, Thursday. The Paris Bourse was uncertain at first, but also tended to improve as other markets regained their equilibrium. Even the Boerse in Berlin followed the course of other markets, although it is insulated against events elsewhere by the careful controls of the German authorities. The wars in China and Spain did not affect the markets to any great degree. The Brazilian dictatorship and the announcement that external debt service would be suspended entirely by Brazil aroused concern on the London market, where dealings in Brazilian securities were suspended on Thursday pending clarification of the situation. Trade and industrial reports reflect no great changes in the leading European countries.
Another "black Monday" occurred on the London Stock Exchange as dealings were resumed for the week. Almost all commodities were marked sharply lower, and shares of companies concerned directly with commodities also plunged. Base metal and rubber shares were drastically lower as trading ended for the day. Gilt-edged issues were marked slightly lower, while industrial securities joined the movement to lower levels on an announcement that the number of British unemployed had increased 51,045 in the last monthly accounting. The London
market was sluggish Tuesday, with a downward trend still prevalent in most departments. Gilt. edged issues lost ground, while industrial stocks were uncertain. Anglo-American favorites improved on better advices from New York. Sentiment improved on Wednesday, and a modest advance took place in nearly*all groups with the exception of giltedged issues, which again eased slightly. Iron and steel shares were favorites among the industrial securities, owing to reports that steel prices would be maintained in Britain. The recovery in New York stimulated international issues. Little business was done Thursday, owing to the closings at New York and Paris, but the tone was confident. Perusal of the remarks made by Mr. Morgenthau at the New York meeting of the Academy of Political Science encouraged the London views of American happenings, and a buying movement followed. Gilt-edged bonds showed small gains, while larger advances appeared in British industrial stocks. Commodity issues showed small gains, and some improvement also was noted in Anglo-American equities. Brazilian bonds were suspended from trading in this session, on the Rio announcement that debt service would be halted. Gilt-edged issues were firm yesterday, but industrial stocks turned uncertain. AngloAmerican stocks advanced.
Although trading was modest on the Paris Bourse, Monday, prices fell sharply in almost all sections. The drop at London and the prevailing disquiet concerning New Deal developments in the United States prompted liquidation. Rentes and French equities were off generally, while large losses appeared in international issues. The tone was better on Tuesday, with rentes and French equities little changed for the day. International issues suffered drastically from rumors that devaluation of the dollar might be attempted again by Mr . Roosevelt and his advisers. The opening on Wednesday was buoyant, but the gains were modified later in the day on profit-taking. Rentes were advanced on declarations that a budgetary balance would be achieved at any cost. French equities and international securities showed sizable net gains. The Bourse was closed Thursday, in observance of Armistice Day. The Bank of France yesterday lowered its discount rate to $3 \%$ from $31 / 2 \%$, which occasioned firmness in rentes. French equities and international issues were irregular.

Trading on the Berlin Boerse was dull on Monday, with nervousness apparent as a result of the sharp declines in London and other markets. Heavy industrial issues led the downward movement and some of the specialties also showed sizable declines. Fixed-interest obligations were quiet and steady. After a weak opening, Tuesday, prices tended to improve on the German market and net changes were small. Dividend announcements were less favorable than expected, and this prompted more losses than gains. Public interest increased on Wednesday, and the price level advanced. Small gains were recorded in almost all groups of equities, while fixed-interest obligations also were firm. The tone on Thursday was optimistic, owing largely to the better atmosphere on other markets. Gains of a point or two appeared in most issues, while potash stocks showed advanced to 4 points. German bonds remained firm. The session yesterday was quiet,
with the tone mixed. Movements were small in all departments.

## Bank for International Settlements

EUROPEAN central bankers who comprise the directorate of the Bank for International Settlements apparently concentrated their attention on the international movements of fugitive funds, when they resumed at Basle, last Sunday and Monday, their monthly official and unofficial discussions. The problem of "hot money," as President Roosevelt dubbed unwanted funds a year ago, is proving of concern to various European countries, now that the flow toward the United States has been reversed. The outward movement of fugitive funds from the United States is regarded with a considerable degree of equanimity in this country, as a matter of course, for the undue accumulation of monetary gold in the vaults of the Treasury imperils the very use of the metal as a monetary base. It is characteristic that European fears of fresh devaluation experiments by the Administration in Washington have occasioned the capital transfers to Europe, for it was fear of European devaluations that brought about much of the accumulation here in the first place. The Treasury sensibly set up its inactive gold fund last Dec. 22 to insulate our credit and currency system against the effects of the capital flow and its accompaniment of gold transfers, and any reduction of that burdensome fund through reversal of the capital movement is all to the good.
As the central bankers resumed their monthly meetings at Basle, after the long summer recess, this problem of "hot money" received close attention. Hoarding of gold has been resumed in the London market, but this is not a problem to central bankers at the moment. The tendency of the liquid and volatile funds is to move to markets where chances of depreciation of currencies are regarded as remote. Switzerland and Holland, which maintained their pre-war parities to the last ditch and only gave up the unequal struggle a little more than a year ago, now are the recipients of large amounts of hot money. Such funds, deposited in banks and subject to immediate recall, are receiving special and deservedly harsh treatment in Switzerland, according to an exposition of the Swiss procedure supplied by Dr. Gottlieb Bachmann, Governor of the Swiss National Bank. A Basle dispatch to the New York "Times" indicates that a gentleman's agreement between the central bank and commercial banks in Switzerland suffices to cover the situation. Under this agreement, the Swiss banks decline to accept fresh deposits by foreigners and insist that existing sight deposits must be turned quickly into time deposits of not less than three months, normal foreign business transactions being excepted, along with deposits that are merely incident to the purchase of Swiss securities. For time deposits of less than six months the Swiss banks are to make a charge of $1 \%$ interest, per annum, and the banks further agree that they will pay interest only on deposits for nine months or more. Precautions have been taken against hoarding of Swiss bank notes by foreigners.

The undesirable capital movements in general, and the Swiss counter measures in particular, occu-
pied the central bankers at Basle almost to the exclusion of other affairs, it seems. The report to the New York "Times" mentioned that some of the bankers regarded the Swiss measures as incomplete and perhaps inevitably so, since nothing the Swiss can do prevents foreigners from hoarding Swiss currency in other centers. The refusal to pay interest on short-term deposits and even to penalize the depositors gained general approval, is was indicated. The Netherlands also is subject to a heavy influx of capital funds, but Dr. L. J. A. Trip, President of The Netherlands Bank, gave the impression that no counter measures are considered. Problems of the United States dollar, which currently is subject to attack, received the closest scrutiny at Basle, but the bankers apparently contented themselves with the unofficial conclusion that there is no real basis for the European nervousness about the immediate future of the dollar. But even in the central banking circles no great assurance existed on this point, since many previous incidents lead to fear that Washington may again do something unexpected. "The dollar question," the report to the New York "Times" adds significantly, "affects the World Bank as directly as any other bank, for it must decide what to do about safeguarding its capital and reserves. Once it had them in gold bars, but after the gold scare, it is understood, like many others it exchanged this gold for dollar banknotes." No decision on the question was made known.

## The Fascist Bloc

T${ }^{\top}$ HE troubled diplomatic waters of the world were lashed to additional turbulence last Saturday, when Italy formally joined the pact against communism signed by Germany and Japan on Nov. 25, 1936. This treaty is directed against "international communism," which the signatories agree to combat. Just why a solemn diplomatic arrangement should be necessary for this purpose never has been explained by the original signatories, and Italy added no fresh information when Count Galeazzo Ciano affixed his signature under those of the German and Japanese representatives. As signatures were attached to this strange document, officials of the three countries concerned declared emphatically that it is not directed against any other country and is open to all who may wish to join. Nothing like the anti-Red treaty ever before has been seen in the world, for diplomats heretofore have adhered to realities and have made no attempt to formalize their opposition to an ideology. In Russia, where a simple dictatorship masquerades under the guise of communism, the widening of the accord against communism occasioned profound apprehensions. The Soviet regime informed Italy on Monday that it looks upon the pact as an unfriendly action, which is directly contrary to the treaty of Italo-Russian amity signed in 1933. Some observers believe Moscow will follow this by a denunciation of the treaty of friendship with Rome.

It is, of course, the larger implication of the Italian action that caused concern in Chancelleries throughout the world. The agreement was regarded quite generally as either an indication of, or a prelude to, a far-reaching understanding between the two fascist dictatorships and the Japanese Government. In a sense, it represents a distinct enlargement of the Rome-Berlin axis, and possibly also of
the bloc of nations desiring new war-like adventures at the expense of Russia. The willingness of Italy to join the pact signed by the Reich and Japan suggests that Berlin really dominates the Rome-Berlin axis, and in view of Chancellor Hitler's known desire for dismemberment of Russia and of Japanese aims for expansion at the expense of Russian domains in Siberia, the pact bodes no good for the peace of the world. In a Rome dispatch to the New York "Times" it is remarked that "opinion in diplomatic circles in Rome is most emphatic that the three governments have reached an understanding, which may be merely oral, for intimate cooperation in fields having nothing to do with the fight against communism." Japanese and German military attaches attended the signature of the accord by the Italian Foreign Minister, which lends color to the assumption that a deeper agreement underlies the formal text. In Paris the belief prevailed that the essential agreement is "practical and far-reaching," and London was inclined to take much the same view.

## European Diplomacy

WHILE the fascist nations of Europe were busily enlarging the scope and importance of their agreements, European democracies continued to blunder along their uncertain diplomatic course. Close on the heels of the Italian adherence to the German-Japanese pact against communism, Great Britain's Foreign Secretary declared on Monday that there is no fundamental modification of the British attitude toward France, or of the French attitude toward Great Britain. Captain Anthony Eden emphasized Anglo-French cooperation in the course of a debate in the House of Commons regarding the sending of "agents" to the insurgent Spanish General, Francisco Franco. The hopes entertained by the British Government for American cooperation in world affairs were repeated on Tuesday by Prime Minister Neville Chamberlain, who addressed the Guildhall's banquet of London's Lord Mayor. Mr. Chamberlain insisted, during a review of Far Eastern affairs, that American influence is an essential factor for a satisfactory settlement of the current struggle between China and Japan. United States participation in the Brussels conference is a matter for gratification, according to Mr. Chamberlain, who again pledged the "fullest collaboration" of the British Government in the endeavor to allay the Sino-Japanese animosity.

British efforts to bring the great democracies together in a diplomatic sense, and perhaps to guide their policies, now are a commonplace. In the course of his Guildhall speech, Mr. Chamberlain also expressed a desire for improved relations with "the two great Powers now so closely associated in what is known as the Rome-Berlin axis." Italian authorities promptly responded to this suggestion by hints that Italy would like to put her relations with England on a basis of permanent friendship. Diplomatic activities appeared to develop rapidly thereafter, but the course of the conversations was not revealed. It was rumored in London, Wednesday, that the question of German colonies was receiving the attention of the British Cabinet, and it was expected that a special envoy might be sent to Berlin to review this vexing problem. Contrasting with these halting steps by the democracies
were fresh diplomatic moves by the dictatorships. Germany and Poland announced late last week a treaty whereunder the question of racial minorities in the two countries is adjusted. The understanding between Berlin and Warsaw apparently covers the Free City of Danzig as well, for no concern was expressed in Poland when a totalitarian regime dominated by the Nazis was set up in Danzig, Monday. A reflection of French influence in the Balkans appeared, on the other hand, when the Yugoslavian Premier, Milan Stoyadinovitch, postponed on Tuesday a projected visit to Germany.

## Sino-Japanese War

EFFORTS at mediation in the undeclared war between China and Japan made no great progress this week, but in the military arena swift and drastic changes were effected. The Japanese forces finally won the battle of Shanghai, despite the stubborn resistance of the defenders, while in the north China area the invaders surged forward and occupied Taiyuan, capital of Shansi Province. The position at Shanghai began to change over the weekend, when the Japanese landed important forces south of the city on Hangchow Bay. Moving rapidly toward Shanghai, these invading troops forced a retreat last Monday from Pootung, across the Whangpoo River from the International Settlement. The Chinese defense of Shanghai thereupon was abandoned, and a general retreat began on Tuesday, which quickly placed the invaders in command of the entire peninsula. A Chinese force of 12,000 troops was cut off at Nantao, adjoining the French area of the International Settlement, but most of these defenders gave up their arms and retired to safety within the Settlement. The Chinese retreat was turned into a rout by Thursday, with the Japanese engaged in ruthless "mopping up" operations that occasioned some unfortunate clashes with officials of the International Settlement. Fresh battles now are expected both south of Shanghai and along the prepared Chinese lines set up for the defense of Nanking, the capital. Losses by the Chinese were enormous as they retreated before the victorious invaders.
Far to the north the Japanese ended on Tuesday a bitter siege of Taiyuan, in Shansi, by an occupation in which they claimed that not a single Chinese soldier remained alive. The strong defense made an intense artillery bombardment necessary, and hand-to-hand fighting followed when breaches were made in the walls of the town. Heavy casualties were reported on both sides. The Japanese previously had taken the capitals of Hopeh, Chahar and Suiyuan Provinces, and the fall of Taiyuan almost completed the capture of the northern area known to be desired by the invaders. The occupation of Shantung, however, remains to be effected, and reports from Tsinan, the capital of that Province, indicated an increase of Japanese military activity in the surrounding territory. Airplane scouts flew repeatedly over the provincial capital, and preparations were started to resist an invasion of the rich and hitherto peaceful province. The effect of the military changes on the several mediation proposals and suggestions remains to be seen.
The Nine-Power Treaty conference at Brussels tollowed an expected course, and one that holds little promise of success. After a prolonged debate,
the conference last Saturday sent to the Japanese Government an invitation to "exchange views" regarding the conflict with a small number of Powers to be chosen for the purpose. Even this colorless message occasioned dispute at Brussels, for Norman H. Davis, the United States representative, wanted to include in the invitation a statement to the effect that force is futile in settling disputes. He was overruled by other countries. The Japanese Government gave no indication of rushing a reply to the conferees. The German mediatory suggestion, which gained prominence last week, was declared at Berlin to be progressing slowly. Original reports, according to German authorities, "anticipated events too abruptly." The Japanese Government made it known on Tuesday, however, that it would not be averse to conversations with Berlin regarding terms on which the conflict could be adjusted. The Chinese Generalissimo, Chiang Kaishek, took an aloof course on Monday, in the form of a statement that China is "determined to continue the struggle until justice is reestablished in this part of the world."

## Spain

FEW new developments were reported this week in the Spanish civil war, which now has been in progress almost 16 months. Skirmishes between the loyalists and insurgents were numerous, especially on the Aragon front, where the next major battle now is expected to take place. Exceptionally strong defenses have been built up by the loyalists in this area, however, and any attempt by General Francisco Franco to capture the new loyalist capital, Barcelona, is apt to be costly. Concentrations of insurgent troops were said to be quite heavy near Teruel, at the southern tip of the Aragon sector. Battles also are likely to develop near Madrid, for some of the insurgent troops released for combat elsewhere by the capture of Gijon are being moved toward the old capital. The London Non-Intervention Committee appears to have dropped again into its old apathy, for no progress was reported toward the aim of genuine neutrality. There were some rumors ${ }^{s}$ that Italy actually is withdrawing a few "volunteers" at the request of General Franco, who is believed to attach greater importance to the aid of Italian airplanes and tanks than to the troops who suffered a defeat at Guadalajara, early in the year. It was confirmed in London that British "agents" have been sent to insurgent Spain, to care for the extensive British business interests there. The Cabinet was questioned on this matter in the House of Commons, Monday, but Foreign Secretary Anthony Eden made it clear that no diplomatic recognition of the insurgents was involved. France had been kept fully informed and relations with Paris remained close and excellent, Captain Eden declared.

## Brazilian Dictatorship

BRAZIL supplied another instance on Wednesday of the deplorable lack of regard in Latin America for constitutional procedure in government. In all countries south of the Rio Grande there seems to be a traditional preference for government by men as against government by laws, and there is reason to believe that the European trend in the same direction is stimulating the Latin

American tendency toward dictatorships. With a national electoral campaign in progress that was due to displace him soon as President, Getulio Vargas. displayed in recent months the usual symptoms of unwillingness to surrender his post. A state of war was proclaimed some time ago under the claim that communists were undermining the State. Inroads on the liberties of the people followed, and lately reached such stages of absurdity as a declaration banning Mark Twain's story of "Tom Sawyer" from public libraries and schools as "subversive and communistic." The final step was taken Wednesday, when a new constitution suddenly was proclaimed which does away with the Federal Congress, State Assemblies and Municipal Councils, brings the election campaign to a close, and concentrates in the hands of Getulio Vargas all the power of an absolute despot. Some of the gadgets developed of late in European dictatorships have been deftly fitted to the new Vargas model, but the essential form remains the same. It is a highly perturbing development and one that is occasioning uncomfortable moments in Washington.
The sweeping dictatorship established in Brazil was proclaimed by President Getulio Vargas in a radio address to the people of the country. A new Constitution with a corporative feature and other trimmings that are reminiscent of the fascist dictatorships of Europe was decreed in force at the same time. Equally important was a statement that the exigencies of the situation required the suspension of all debt service on external obligations. "Political competition," Dr. Vargas declared in his apologia, "nowadays aims at the domination of economic forces, and the likelihood of civil strife gives way to the far more serious likelihood of class struggle. In these circumstances the capacity of the regime to resist disintegration disappears, and peaceful dispute at the polls is transferred to the field of aggressive turbulence and clashes of arms." Francisco Campo, newly-appointed Minister of Justice, thereafter proceeded to explain the new Constitution, which was said to be clearer and more specific than the one adopted in 1934. Under it, President Vargas's tenure of office is extended until new elections are held, but no date for such elections was set. The Presidential term of office was extended from four to six years, and the previous prohibition of a second term was conspicuously absent. The document provides for a consultative council of national economy, with half the members to represent workers' syndicates and half the employing groups of the country. A new bicameral legislature is to consist of a Chamber of Deputies and a superior Federal Council. The election of Presidents is rendered more complicated and also more easily subject to control by the incumbent.

In many respects this measure by the Brazilian President follows the established traditions of Latin American dictators who adopt all sorts of schemes to remain in office when the prevailing Constitution makes a departure advisable from their own personal viewpoints. The new decree for a council of workers and employers resembles rather closely some of the precepts of German and Italian fascism, and for this reason more than ordinary concern was occasioned in Washington. The fear was expressed that Brazil might go so far as to engage in cooperative endeavors with Italy or the Reich and thus
provide an opportunity for European countries to gain some sort of foothold on the American continent. This suggestion was combated in Brazil, where it was maintained stoutly that European ideologies had nothing to do with the sharp turn toward dictatorship. One thing that the new Brazilian establishment of a totalitarian State obviously will do will be to make impossible the legislation in Washington for leasing six destroyers to that country. An embarrassing incident thus will be terminated. The suspension of external debt service unquestionably will arouse much concern, not only in the United States but also in England. Negotiations for an agreement to replace the fouryear Aranha plan were under way, with all independent experts agreed that Brazil could pay considerably more than the modified debt service of the Aranha arrangement. If the sincerity of the newlystrengthened dictatorship may be gauged by the declaration suspending external debt service, there is not much to recommend it.

## Discount Rates of $\bar{i}$ Foreign CentrallBanks

T${ }^{\top}$ HE Bank ${ }^{-}$of France on Friday Nov. 12 lowered its discount rate from $31 / 2 \%$ to $3 \%$. The $31 / 2 \%$ rate has been in effect since Sept. 2, 1937, at which time it was lowered from $4 \%$ Present rates at the leading centers are shown in the table which follows:


## Bank of England Statement

THE statement for the week ended Nov. 10 shows a loss of $£ 56,463$ in gold holdings but as this was attended by a decrease of $£ 334,000$ in note circulation, reserves rose $£ 277,000$. Gold holdings now aggregate $£ 327,935,277$ as compared with $£ 249,573$,638 a year ago. Public deposits increased $£ 386,000$ and other deposits $£ 935,603$. The latter consists of bankers' accounts which rose $£ 1,473,791$ and other accounts which decreased $£ 538,188$. The reserve proportion did not change from a week earlier, remaining $26.9 \%$; a year ago the proportion was $40.70 \%$. Loans on government securities increased $£ 487,000$ and on other securities, $£ 584,722$. Other securities comprise discounts and advances which increased $£ 592,717$ and securities which fell off $£ 7,995$. No change was made in the $2 \%$ discount rule. Below are tabulated the different items compared with previous years:
bank of england's comparative statement

| Circulation-- | Nor. <br> 1937 <br> 10. | $\begin{gathered} \text { Nov. 11, } \\ 1936 \end{gathered}$ | $\underset{\substack{\text { Noo. } 1935 \\ 193}}{ }$ | Noo. 14.14, 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | 480,670,000 |  |  | 20 |  |
| Puther deposits | 127,003,17 | ${ }^{39,627}$ |  | 134.6 |  |
| Bankers' ${ }^{\text {a acounts }}$ | ${ }_{3}^{90,908}$ | ${ }_{41} 98.0$ | ${ }_{36,700.106}^{92,86,72}$ | ${ }_{36,784}$ | ${ }_{37,076,563}$ |
| Government securs -- | 103,900 | 12, | 83,474,99 | ${ }^{79,05}$ | ${ }^{71,163,095}$ |
|  | 29 | 28,914 |  | ${ }_{9}^{20,63}$ | 23,709,002 |
| s advances Securitles. $\qquad$ | $2{ }^{2}$ | 20,286, 270 | 12,631,448 | 10.887 | 15,1 |
| Reserve notes \& coin. |  | 165 | ${ }^{55,927}{ }^{\text {a }}$ | , | 1781 |
|  | 327,935,27 |  |  |  |  |
| Proportion of reserve to llabilities |  | 40.70\% | ${ }_{2 \%}^{47 \%}$ | 21\% |  |

## Bank of France Statement

THE statement for the week of Nov. 4 showed a further expansion in note circulation of 555,000 ,000 francs, which brought the total up to $91,891,934,-$ 310 francs, the highest figure ever recorded. An increase was also shown in bills of exchange and checks of $136,000,000$ francs and in advances against securities of $293,000,000$ francs. The Bank's gold holdings showed no change, the total remaining at $55,805,-$ 022,187 francs. Gold last year totaled $64,358,742$,140 francs and the previous year $71,322,732,303$ francs. Credit balances abroad declined $1,000,000$ francs, French commercial bills discounted, 1,103,000,000 francs and creditor current accounts, 382 ,000,000 francs. The reserve ratio is now $51.27 \%$, compared with $64.46 \%$ a year ago and $74.40 \%$ two years ago. The discount rate was lowered on Nov. 12 from $31 / 2 \%$ to $3 \%$. Below we furnish the various items with comparisons for three years:


## Bank of Germany Statement

THE statement for the first quarter of November showed a slight increase in gold and bullion of 30,000 marks, the total of which is now $70,111,000$ marks, compared with $64,210,000$ marks the corre sponding period a year ago and $87,798,000$ marks two years ago. A gain was also recorded in reserves in foreign currency of 200,000 marks, in silver and other coin of $16,749,000$ marks and in other assets of $23,780,000$ marks. Notes in circulation fell off $250,000,000$ marks, which brought the total down to $5,025,000,000$ marks. Circulation last year aggre gated 4,471, 0201,000 marks and the previous year $3,979,669,000$ marks. Bills of exchange and checks advances, and other liabilities showed decreases, namely $335,000,000$ marks, $3,743,000$ marks and $8,689,000$ marks respectively. The reserve ratio is now $1.51 \%$, compared with $1.55 \%$ last year and $2.34 \%$ the year before. A comparison of the various items for three years is furnished below:

|  | Changes for Week | Nov. 8, 1937 | Nov. 9, 1936 | Nov. 7, 1935 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | Retchsmarks | Retchsmarks | Retchsmarks | Reichsmarks |
| Gold and bullion----' | No ${ }^{+30,000}$ | 70,111,000 | 64,210,000 | 87,798,000 |
| Res've in for'n currency | No change | $20,055,000$ $5,903,000$ | $28,093,000$ 5,014 | 21,034,000 |
| Bliss of exch, and checks | -335,000,000 | 5,249,921,000 | 4,640,869,000 | 3,912,213,000 |
| Silver and other coin -.- | +16,749,000 | 137,298,000 | 144.671,000 | 175,351,000 |
| Advestes---- | ,000 | 39,800,000 | 29,540,000 | 42,330,000 |
| Other assets. | $+23,780,000$ | 747,474,000 | 533,864,000 | 660,607,000 |
| Luabluttes- Notes in circulation | , |  | 573,888,000 | 688,902,000 |
| Notes in circulation-.--- | -250,000,000 | 5,025,000,000 | 4,471,501,000 | 3,979,669,000 |
| oblig- |  | 711,480,000 | 617,751,000 | 692,116. |
| Propor'n of gold \& for'n <br> curr, to note circul'n |  | 307,530,000 | 269,243,000 | $288,286,000$ |

## Foreign Money Rates

PN LONDON open market discount rates for short bills on Friday were $9-16 \%$ as against $9-16 \%$ on Friday of last week, and $9-16 \%$ for three months' bills as against $9-16 \%$ on Friday of last week. Money on call at London on Friday was $1 / 2 \%$. At Paris the
open market rate was lowered on Friday from $33 \%$ to $31 / 2 \%$ but in Switzerland the rate remains at $1 \%$.

## New York Money Market

MONEY market sessions in New York again were quiet and uneventful this week. There was modest activity in commercial paper at times, but no changes in rates were recorded. Bankers' bills likewise held to former levels. The Treasury sold on Monday an issue of $\$ 50,000,000$ discount bills due to 127 days, and awards were made at $0.201 \%$ average, computed on an annual bank discount basis. Call loans on the New York Stock Exchange were $1 \%$ throughout, and time loans held to $11 / 4 \%$ for maturities to 90 days, and $11 / 2 \%$ for four to six months' datings.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ was the ruling quotation all through the week for both new loans and renewals. *We market for time money continues quiet, no transactions having been reported this week. Rates continued nominal at $11 / 4 \%$ up to 90 days and $11 / 2 \%$ for four to six months' maturities. The market for prime commercial paper continue quiet this week. The demand has been moderate and paper has been in fair supply. Rates are quoted at $1 \%$ for all maturities.

## Bankers' Acceptances

THE volume of business in prime bankers' acceptances has been very light this week. The demand has been small and the supply of high class bills has been poor. There has been no change in the rates. The official quotation as issued by the Federal Reserve Bank of New York for bills -up to and including 90 days are $1 / 2 \%$ bid and $7-16 \%$ asked; for bills running for four months, $9-16 \%$ bid and $1 / 2 \%$ asked; for five and six-months, $5 / 8 \%$ bid and $9-16 \%$ asked. The bill-buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days; $3 / 4 \%$ for 91 - to 120 -day bills, and $1 \%$ for 121 - to 180-day bills. The Federal Reserve Bank's holdings of acceptances remain unchanged at $\$ 2,832,000$. Open market dealers are quoting the same rates as those reported by the Federal Reserve Bank of New York. The rates for open market acceptances are as follows:
spot Delivery


Prime ellgible bllls.
..............
FORks.
Eligible member banks \%\% 藘d

## Discount Rates of the Federal Reserve Banks

THERE have been no changes this week in the rediscount rates of the Federal Reserve banks. 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

| Federal Reserve Bank | Rate in Effect on NOT. 12 | $\begin{gathered} \text { Dats } \\ \text { Establdshed } \end{gathered}$ | $\begin{gathered} \text { Prestous } \\ \text { Rate } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Boston | 11/2 | Sept. 21937 | 2 |
| New York. | 116 | Aug. 271937 | $13 / 1$ |
| Philadelphis | 136 | Sept. 41937 May 111935 | ${ }_{2}$ |
| Richmond. | $13 / 1$ | Aug. 271937 | 2 |
| Atlanta. | $11 / 1$ | Aug. 211937 | 2 |
| Chicago-- | $11 / 6$ | Aug. 211937 | 2 |
| St. Louls-- | $11 / 2$ | Sept. 21937 | 2 |
| Minneapolis. | $11 / 2$ | Aug. 241937 | 2 |
| Kansas Clity <br> Dallas | $11 / 2$ | Sept. 31937 Aug. 311937 | 2 |
|  | 11/2 | Aug. ${ }^{\text {Supt. }} \mathbf{3 1} 1937$ S | 2 |

## Course of Sterling Exchange

STERLING exchange has been ruling firmer than at any time this year. This is quite contrary to seasonal trends customary during the period of normal exchange which preceded the World War. Transactions on commercial account have had practically nothing to do with the fall in the dollar and the concomitant rise in sterling although the high price for foreign currencies did induce commercial selling of such units as sterling, guilders and belgas. The sharp advance is due entirely to the operations of gold hoarders in the London market, prompted by insistent rumors originating on the Continent that the United States dollar would be devalued to the full $50 \%$ reduction from former parity authorized by Congress. Such a reduction, denied in all authoritative quarters, would if effected bring the American gold price to $\$ 41.34$ per ounce. The rumors caused intense activity in the London gold market, with the result that during the week the London price for gold on the basis of dollar parity ranged between $\$ 35.06$ and $\$ 35.26$ an ounce. On Thursday, Armistice Day, there was no market in New York. The range for sterling this week has been between $\$ 4.981 / 8$ and $\$ 5.03$ for bankers' sight bills, compared with a range of between $\$ 4.96$ and $\$ 4.993 / 4$ last week. The range for cable transfers has been between $\$ 4.98$ 3-16 and $\$ 5.03$ 1-16, compared with a range of between $\$ 4.96$ 1-16 and $\$ 4.997 / 8$ a week ago.

A feature of the foreign exchange market which has been continuously present for more than a month was the persistent heavy offerings of American dollars in the London market mainly for Continental account. According to British dispatches, the British control made only spasmodic attemps to support the market owing to the large volume of dollar offerings.

On Wednesday, Nov. 10, the Treasury announced $\$ 5,000,000$ of gold will be shipped to England immediately. This is the first shipment to England since May, 1934. On the same day $\$ 10,250,000$ of gold left New York on the Normandie for France, the first export of gold from this country in nearly two years, except for a small shipment to Holland on March 2, 1936. These gold shipments were not responsible for the spectacular rise in sterling exchange and had no relation to strictly exchange activities, but were induced by secret operations of the exchange equalization funds.

Though the shipments caused much speculation as to the probable extent of the outward gold movement, it is hardly probable that any substantial exodus is in prospect on the present movement. The underlying unrest, uncertainty, and lack of confidence abroad which occasioned the heavy inflow of gold during the past year have not changed in any respect, although it cannot be denied that international trade conditions have improved in most of the European countries, and to a greater extent than is generally understood. This aspect of international trade is undoubtedly apparent in England, Scandinavian countries, Holland, Belgium, and to a smaller degree in France and some of the other Continental countries. But confidence in the general European situation is far from sufficient to draw a large volume of gold from the United States.

The high dollar values of gold on offer in the London open market are undoubtedly due to sharp competition among European hoarders. United States gold export transactions will be confined
entirely to central bank operations. Private interests will not be permitted to export gold from New York. There is no free gold market here. Were private interests allowed to export gold, the price at dollar parity recorded in London on Monday of $\$ 35.26$ per ounce would have attracted an immense volume of gold from New York. Gold is in greater demand than dollars in London for the first time since 1933.
The physical movement of gold is only rather striking evidence of a trend which has been in progress for the past month or more. Owing to the recent sharp declines in the New York stock market and the recession in business activity here, there has been a movement of foreign funds away from this side, stimulated by uncertainties as to the monetary policies of the Federal Government, and by the known fixed policies of the London authorities.
With the exception of rather heavy movements of funds into Holland, Belgium, and Switzerland, hardly any of the money withdrawn from the United States sought refuge in its own national domicile. Extremely little went to France. Most of the dollars sold went temporarily either into short-term British Government issues or British municipals or went to buy gold and British banknotes in the London market.

The Federal Reserve Board's survey of business conditions published in November was regarded as particularly significant in view of the current weakness of the dollar in foreign exchange markets. The Board said that a factor in the withdrawal of private balances in October was the repatriation of French refungee funds which followed the local elections in France. Substantial amounts, the Board said, have also moved to other countries. The outward movement appears to have been in part a consequence of the fact that foreign balances here had increased to an abnormal volume when gold dehoarding was at its height during the spring. The Board said that the withdrawal of balances by private interests began in mid-September, although the first movement was obscured by the fact that foreign central banks were transferring funds here.
"While in the second quarter of this year," the Board said, "the increase in the country's monetary gold stock, including that from domestic production and from imports, was at the rate of about $\$ 60$,000,000 a week, and in the third quarter at the rate of about $\$ 30,000,000$ a week, by the middle of October, the growth from foreign sources had laregely ceased."

The Board stated further: "Withdrawals of private balances were in sufficient volume to offset trade and service items which, in view of the autumn surplus of merchandise exports and the seasonal decline in expenditures of American tourists abroad, tended to draw gold to this country. Purchases and sales of American securities by foreigners played little part in the movement."
"While the accumulation of private balances largely ceased with the close of the spring movement, the building up of dollar reserves by foreign central banks continued unabated and was a leading factor in the gold inflow to this country during the summer months. Foreign bank deposits with the .Federal Reserve banks, which had increased from $\$ 71,-$ 000,000 at the end of March to $\$ 157,000,000$ at the end of June, reached a peak of $\$ 287,000,000$ on Oct. 6; and during the same period foreign central
banks also placed substantial amounts in the money market in this country. Recently some of the central banks which had previously contributed to the movement of funds and consequently of gold to the United States have been accumulating gold on their own account."
On Nov. 8 Secretary of the Treasury Morgenthau revealed that the United States stabilization fund held no foreign currency. His remarks were taken to indicate that the United States stabilization fund had during previous weeks been meeting the withdrawal of capital by "an exchange of earmarking on both sides of the Atlantic," but this method has now been "exhausted" and actual shipment of gold is necessary to meet further demands at this time.

American gold losses during the past six weeks through transfers of gold held earmarked abroad are believed to have reached $\$ 150,000,000$, practically all transferred to foreign central banks.

The London money market continues extremely easy and there are vast accumulations of investment money in London waiting opportunity for employment. Call money against bills is in supply at all times at $1 / 2 \%$. Two- and three-months' bills are $9-16 \%$, four-months' bills $19-32 \%$, and six-months' bills $23-32 \%$. All the gold on offer in the London open market this week was taken for unknown destination. Most of it is believed to have been taken for account of private hoarders. On Saturday last at fixing hour there was available $£ 822,000$, on Monday $£ 1,078,000$, on Tuesday $£ 1,036,000$, on Wednesday $£ 585,000$, on Thursday $£ 440,000$ and on Friday £505,000.

At the Port of New York the gold movement for the week ended Nov. 10, as reported by the Federal Reserve Bank of New York, was as follows:
GOLD MOVEMENT AT NEW YORK, NOV. 4-NOV. 10 , INCLUSIVE


Note-We have been notified that approximately $\$ 19,596,000$ of gold was received at San Francisco, of which $\$ 19,363,000$ came from Japan and $\$ 233,000$ from Australia.
The above figures are for the week ended on Wednesday. On Thursday, Armistice Day, no report was issued. On Friday, $\$ 122,500$ of gold was received from India, there were no exports of the metal, or change in gold held earmarked for foreign account.

Gold held in the inactive fund, as indicated in the daily Treasury statements issued during the week ended last Wednesday, was as follows. The day-today changes are our own calculations:

GOLD HELD IN THE TREASURY'S INACTIVE FUND

| Date- | Amount | Daily Change |
| :---: | :---: | :---: |
| Nov. | \$1,272,305,384 | +\$93,606 |
| Nov. 5 | 1,272,394,024 | +88,640 |
| Nov. 6 | 1,272,403,890 | +9,866 |
| Nov. 8. | 1,272,414,142 | +10,252 |
| Nov. 9. | 1,272,421,328 | +7,186 |
| Nov. 10. | 1,257,423,912 | $-14,997,416$ |
|  | Ended Wednesday |  |
|  | ,866 |  |

Canadian exchange during the week was steady. Montreal funds ranged between a premium of $3-64 \%$ and a premium of $9-128 \%$.
The following tables show the mean London check rate on -Paris, the London open market gold price, and the price paid for gold by the United States:

[^0]
## LONDON OPEN MARKET GOLD PRICE

## Saturday, Nov. 6 ------140s. 4 d.

 Monday, Nov. 8-----140s. $1 / 2 \mathrm{C}$ Wednesday, Nov. 10_--140s. 2d. Thursday, Nov. 11_--140s. $11 / 2 \mathrm{~d}$ Friday, Nov. 12--140s.4d. LD BY THE UNITEDRESERVE BANK)

## Saturday, Nov. 6.........- $\$ 35.00$ Wednesday, Nov. 10 ........ $\$ 35.00$ 



Referring to day-to-day rates sterling exchange on Saturday last was firm, strongly up from previous close. Bankers' sight was $\$ 5.00 @ \$ 5.005$-16; cable transfers $\$ 5.001-16 @ \$ 5.003 / 8$. On Monday sterling reached a new high for the year. The range was $\$ 5.011 / 2 @ \$ 5.03$ for bankers' sight and $\$ 5.01$ 9-16@ $\$ 5.03$ 1-16 for cable transfers. On Tuesday the United States dollar was firmer and the pound receded slightly. Bankers' sight was $\$ 4.995 / 8 @$ $\$ 5.013 / 8$; cable transfers $\$ 4.997 / 8 @ \$ .017-16$. On Wednesday the dollar showed some strength but sterling was still firm. Bankers' sight was $\$ 4.99$ 3-16 $@ \$ 5.003 / 8$ and cable transfers were $\$ 4.991 / 4 @ \$ 5.001 / 2$. On Thursday, Armistice Day, there was no market in New York. On Friday exchange on London was easier with reduced trading. Bankers' sight was $\$ 4.981 / 8 @ \$ 4.99$; cable transfers \$4.983-16@ $\$ 4.99$ 1-16. Closing quotations on Friday were $\$ 4.981 / 4$ for demand and $\$ 4.985-16$ for cable transfers. Commercial sight bills finished at $\$ 4.98$, sixty day bills at $\$ 4.975-16$, ninety-day bills at $\$ 4.97$, documents for payment ( 60 days) at $\$ 4.971 / 4$, and seven-day grain bills at $\$ 4.977 / 8$. Cotton and grain for payment closed at $\$ 4.98$.

## Continental and Other Foreign Exchange

FRENCH francs are on balance only slightly firmer than last week, although the franc shared with all the other units in the upward movement of sterling. Despite the tripartite currency agreement the majority of the world's currencies still move in close relation with sterling. When sterling on Monday reached $\$ 5.031-16$, the highest point reached by the franc was $3.421 / 4$ cents and this week's range was between $3.381 / 2$ and $3.421 / 4$, as compared with last week's range of between 3.37 and $3.403 / 8$ cents.
On Nov. 12 the Bank of France reduced its rate of rediscount to $3 \%$ from $31 / 2 \%$. The latter rate had been in effect only since Sept. 2, 1937.
Despite the so-called pressure on the dollar, dollar futures are at a premium in other currencies. French futures are showing a slightly improved tone from that of a week or two ago, but the discount on future francs is sufficiently wide to indicate that there is no substantial improvement in the underlying monetary situation of France. On Nov. 8, when sterling was at its highest, 30 -day francs in terms of the dollar were at a discount of two points under the basic cable rate, while 90 -day francs were at a discount of seven points.

The shipment of $\$ 10,250,000$ of gold from the United States to France on Nov. 10 had no relation to the withdrawals of funds from this side which, as noted above in the resume of sterling, were induced largely by the spread of unfounded rumors of a lower dollar. Only a few days ago French Finance Minister Bonnet told the Radical Socialist party in convention at Lille that gold would soon be shipped from New York to Paris. It was widely commented at the time that if such shipments should occur, they would come from gold earmarked by the French authorities in the course of equalization operations and would be
withdrawn in physical form rather than by book transfer in order to give French nationals tangible evidence that the franc situation was improving. The gold shipment from the United States was given the widest publicity in the French press in the expectation that it would have an excellent psychological effect.
A slight improvement in the French situation has in fact occurred recently. The French index of wholesale prices on Oct. 30 stood at 611, against 620 on Oct. 16. It should be borne in mind that on Sept. 12, 1936, before the devaluation of the franc, the figure was 400.
A few days ago the Finance Minister declared that the Treasury should be able to meet all expenditures during the balance of 1937 without resorting to further borrowing from the Bank of France. He did not say, however, whether the sterling credit of the railways amounting to $£ 40,000,000$, of which the first instalment matures on Dec. 1, will be repaid or renewed. According to late Paris reports the Government contemplates the partial repayment of the credit. This can be done, Paris advices say, without impairing the resources of the stabilization fund, especially as the proceeds of the recent Swiss loan are available and the fund continues to benefit from the flight from the dollar.

The bulk of the French funds withdrawn from New York in recent weeks, it is confidently asserted, was reinvested in sterling and in gold.

Belgas continue to show firmness in keeping with the other European currencies, following the leadership of sterling. Par of the belga is 16.95 cents and the range this week has been between 16.97 and $17.091 / 4$ for cable transfers. However, belga 30-day futures are at a discount of about $31 / 2$ points under spot and 90 -day belgas are at 9 points discount. There has been some movement of French and other funds from Belgium recently to Switzerland and Holland. The weakness in the belga is due to internal political uncertainties. The banking position is on the whole extremely satisfactory. On Nov. 4 the gold stock of the National Bank of Belgium stood at $3,343,700,000$ belgas, while the bank's balances abroad stood at $1,256,200,000$ belgas. The Bank's ratio of gold to notes was $76.79 \%$ and its ratio of gold to total liabilities was $68.60 \%$.

The following table shows the relation of the leading European currencies to the United States dollar:
 to "float" on June 30.
The London check rate on Paris closed on Friday at 147.21, against 147.15 on Friday of last week. In New York sight bills on the French center finished at $3.381 / 2$, against $3.397 / 8$ on Friday of last week; cable transfers at $3.383 / 4$, against $3.401 / 8$. Antwerp belgas closed at $16.971 / 2$ for bankers' sight bills and at $16.971 / 2$ for cable transfers, against 17.03 and 17.03 . Final quotations for Berlin marks were $40.351 / 2$ for bankers' sight bills and $40.351 / 2$ for cable transfers, in comparison with $40.311 / 2$ and $40.331 / 2$. Italian lire closed at $5.261 / 2$ for bankers' sight bills and at $5.261 / 2$ for cable transfers, against 5.27 and $5.271 / 4$. Austrian schillings closed at 18.90, against 18.85 ;
exchange on Czechoslovakia at $3.511 / 4$, against $3.501 / 4$, on Bucharest at 0.74 , against 0.74 ; on Poland at 18.95, against 18.95; and on Finland at 2.21, against 2.22. Greek exchange closed at $0.915 / 8$, against $0.913 / 4$.

EXCHANGE on the countries neutral during the war is extremely firm, due largely to the sympathetic relation of these currencies with sterling, although the Holland guilder and the Swiss franc are independently firm.
During the week ended Nov. 8 the Bank of The Netherlands increased its gold holdings by $40,000,000$ guilders, bringing its total holdings to the highest level in its history, at $1,394,600,000$ guilders. The increase in the gold holdings reflects the movement of capital into Holland recently which has caused the Dutch exchange control to acquire considerable amounts of foreign currency, mainly sterling and dollars. Under the terms of the tripartite currency agreement, to which Holland is an adherent, such foreign balances may be converted into gold. Current holdings compare with $569,900,000$ guilders a year ago, representing an increase of $824,700,000$ guilders, or $145 \%$. The Dutch ratio of gold to total sight liabilities stands at $85.3 \%$.

The increase in its gold reserves during the past year gives Holland the fourth largest of the published central bank gold reserves. It is exceeded only by the United States, England, and France. A year ago the Dutch reserve ranked ninth in size, being exceeded also by Belgium, Switzerland, Spain, Argentina, and Japan.
The Swiss franc, like the Dutch guilder, is also strong, with future francs at a premium. Internanational capital is again moving into Switzerland, but the National Bank of Switzerland has adopted measures to prevent Swiss banks from being flooded with foreign funds and the Swiss National Bank with unwanted gold. No new foreign deposits, it is understood, will be accepted, and a $1 \%$ penalty commission will be charged on foreign deposits of less than six months. The gold stock of the National Bank of Switzerland now stands at $2,708,400,000$ Swiss francs, and the ratio of gold to notes at $190.89 \%$. The ratio of gold to total sight liabilities is $83.88 \%$.
Bankers' sight on Amsterdam finished on Friday at 55.30, against 55.27 on Friday of last week; cable transfers at 55.30, against 55.27; and commercial sight bills at 55.24 , against 55.21 . Swiss francs closed at 23.07 for checks and at 23.07 for cable transfers, against 23.22 and 23.22 . Copenhagen checks finished at 22.24 and cable transfers at 22.24 , against 22.33 and 22.33 . Checks on Sweden closed at 25.69 and cable transfers at 25.69 , against 25.77 and 25.77 ; while checks on Norway finished at 25.04 and cable transfers at 25.04, against 25.12 and 25.12. Spanish pesetas are not quoted in New York.

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 XCHANGE on the South American countries is generally firm. The radical change in the Brazilian Government is expected to have an unfavorable effect upon the immediate exchange situation, though nothing can be predicted with respect to the months ahead. On Nov. 11 the London Stock Exchange temporarily suspended dealings in Brazilian bonds as a result of the speech of President Vargas made on Nov. 10 on his new authoritarianconstitution. External bond issues of Brazil have frequently remained in default for varying periods of years because of inability to acquire sufficient foreign exchange. It is estimated that the external Brazilian bonded debt amounts to about $\$ 760$,000,000 , of which $\$ 171,000,000$ represents dollar bonds.

Argentine paper pesos closed on Friday, official quotations, at 33.22 for bankers' sight bills, against 33.30 on Friday of last week; cable transfers at 33.22 , against 33.30 . The unofficial or free market close was 29.70@29.75, against 29.65@29.80. Brazilian milreis, official rates, were 8.90, against 8.92. The unofficial or free market in milreis is $5.55 @ 5.88$, against $5.55 @ 5.65$. Chilean exchange is nominally quoted at 5.19, against 5.19. Peru is nominal at $251 / 4$ against $251 / 8$.

EXCHANGE on the Far Eastern countries presents no new features of importance. Most of these currencies are closely allied with sterling and reflect the firmness of exchange on London. The Japanese yen continues to be pegged to sterling at the rate of 1 s .2 d . per yen. Strong measures are being taken in Japan to eliminate all opposition to the Government's program for the drastic regulation of industry and finance.

Closing quotations for yen checks yesterday were 29.05, against 29.12 on Friday of last week. Hongkong closed at 313-16@315-16, against 31.24@, 311/4; Shanghai at $295 / 8 @ 293 / 4$, against $291 / 2 @$ 29 23-32; Manila at 503 -16, against $503-16$; Singapore at 58 9-16 against 583/4; Bombay at 37.64 , against 37.74 ; and Calcutta at 37.64 , against 37.74 .

## Gold Bullion in European Banks

THE following table indicates the amounts of gold bullion (converted into pounds sterling at par of exchange) in the principal European banks as of respective dates of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:

| Banks of- | 1937 | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Englan | 327,935,277 | 49,573,638 | 197,376,683 | 192,638 |  |
| France | 293,710,643 | 391,871,164 | 570,581,858 | 657,317,895 | 1940,147.807 |
| Germany b- | 2,502,800 | 1,815,850 | 3,303,650 | 2,848,000 | 17,432,550 |
| $\mathrm{Spain}_{\text {- }}$ | c87,323,000 | 88,092,000 | 90,329,000 | 90,647,000 | 90,427,000 |
| Italy | a25,232,000 | 42,575,000 | 42,575,000 | 66,712,000 | 76,228,000 |
| Netherlands | 112,887,000 | 47,491,000 | 49,066,000 | 73,547,000 | 74,445,000 |
| Nat. Bleg-- |  | 104,714,000 | 98,553,000 | 73,941,000 | 77,501,000 |
| Switzerland. | $78,269,000$ $26,036,000$ | $80,766,000$ $24,243,000$ | $46,707,000$ 21 | 68,229,000 | 61,691,000 |
| Denmar | 6,547,000 | 24,243,000 $6,53,000$ | 1,349,000 |  | 14,189,000 |
| Norway | 6,602,000 | 6,603,000 | $6,602,000$ | 6,580, |  |
| Total week | 1,063,538,720 | 4,297,652 |  |  |  |
| Prev. week | 1,061,618,683 | 044,138,843 | 137,155,545 | $1,258,221,81$ | 257,816,602 <br> 261,174,432 |
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## The Work of the Coming Session of Congress

It is improbable that much legislation of special importance will be completed by the Congress during the short session which will begin next week. Not much more than five weeks will elapse between the opening of the session and the Christmas holidays, and while there will be no details of organization to attend to, the period is too short to permit of turning out much legislative product. For the
completion of legislation we shall, in most cases, have to await the longer regular session which begins in January. A number of important measures, however, will come over from the previous session, and these, with the new bills that will be introduced, will make a full calendar. During the recess, moreover, the business depression has stimulated discussion which has brought pretty much the whole New Deal program under debate, and there are gratifying indications of increased opposition in both Senate and House to Executive domination. Unless signs fail, the legislation that will be enacted during the coming session and the following one will be molded more by Congress and less by the President than has been the case at any time since Mr. Roosevelt took office. A consideration of so much of the outlook as particularly concerns taxation and finance will be found elsewhere in this issue, but there is a long list of other matters which Congress will be asked to consider, and on a number of them it seems practically certain to act.

In view of Mr. Roosevelt's emphasis upon wages and hours legislation as a prime reason for calling the coming session, the Black-Connery bill, as it is still popularly called notwithstanding Senator Black's elevation to the Supreme bench, naturally stands near the head of the new "must" list. In the months which have elapsed since that measure was first introduced, however, opinion regarding it, both within and without Congress, has undergone a marked change. There is no longer much evidence of support for the far-reaching and drastic regulation of either wages or hours which the bill at first contemplated, and hardly any at all for the proposal to commit enforcement of the regulations to a Federal board with well-nigh unlimited powers over the industry and business of the country. Organized labor does not appear to want the bill any more than employers desire it. There still remains, on the other hand, a feeling that something should be done to remedy the evils of excessively low wages and exhausting hours. Unless Mr. Roosevelt demands a bill that is both comprehensive and drastic (he seems not to have committed himself to the exact provisions of the Black-Connery bill) and exerts himself strongly to obtain it, the prospect is for a bill which will go little farther than a prescription of minimum wages and maximum hours, with enforcement of its requirements intrusted to the Department of Labor or the Federal Trade Commission. If the hostility between the American Federation of Labor and the Committee for Industrial Organization is not ended, it is possible that even this attenuated form of Federal regulation may fail of support.
The violent controversy between the two labor organizations just named is likely to prevent any other legislation which either of them may desire. The complaisant attitude which Mr. Roosevelt has assumed toward this labor warfare has irritated Congress, and labor influence with members of that body has obviously declined. Unfortunately, there seems little reason to expect any important modification of the Wagner Act, notwithstanding the gross disadvantage which it imposes upon employers and the demonstrated ineffectiveness of collective bargaining in preventing labor disputes. The country
must still endure, apparently, the operations of the National Labor Relations Board and its increasing assumptions of authority. It is possible, also, that another Federal board for labor may be added. The report of the Maritime Commission, made public on Tuesday, recommends the creation of a board to deal with controversies in maritime labor. Maritime labor, of course, is in a class by itself, and the "shocking conditions" which the Commission has found in the merchant marine service, and of which shippers and travelers are well aware, certainly call for prompt remedy. Since the proposed board, however, if established, would have no jurisdiction over collective bargaining, the possibility of strikes and other disturbances due to wage controversies does not seem to be lessened by the proposed intervention of another Federal agency. The example of the mediation board provided for in the Railway Labor Act is hardly conclusive, since there is a striking contrast between the highly trained employees of the railroads, with their marked sense of responsibility, and the ill-trained and irresponsible elements that predominate in the American merchant marine. If the creation of the proposed board shall appeal to Congress as necessary or desirable, its field of jurisdiction will need to be defined with special care, since of all disputes in labor organizations those over questions of jurisdiction are likely to be the most bitter and most prolonged.

The Commission's report, an encyclopaedic survey of the shipping industry and its problems, raises the question why such a report was not prepared before the Merchant Marine Act was passed. If there was ever a situation in which Congress should have looked before it leaped, it was presented by a debilitated industry for whose inherent weaknesses huge government subsidies or something near akin to government ownership and operation seem now to be forecast as approved remedies. The commendable work which the Commission has done thus far, and the assurance in the report that the funds in hand will be carefully used, should not blind Congress to the fact that a subsidized merchant marine is another long step toward the centralized control of industry and trade which the Administration desires.

There can hardly be logical opposition to subsidies for shipping, however, so long as subsidized agriculture holds the large place that it occupies in the Administration program. One would like to think that the differences of opinion which have developed among members of Congress regarding the kind and amount of Treasury bounty that should continue to be granted to the farmers will open the way for a substantial curtailment of the whole agricultural program. There is only too much reason to fear, however, that the ever-normal granary project, to which Mr. Roosevelt has given his approval, will be inaugurated in some form for wheat and some other staple crops, that the cotton program will be further intrenched by the necessity of going on with contracts already made and carrying through assurances already given, and that strong efforts will be made to extend Federal control over the production, if not over the sale, of other farm products. If the opinion of the Supreme Court is respected, the direct establishment of production quotas will be avoided and processing taxes will be given a technically different form, but unless Con-
gress decides to call a halt in the general program (a decision which it may find it difficult to make in view of the Congressional elections next year) the coming sessions will probably see Federal control extended to wheat, cotton and corn, and perhaps also to tobacco, in the vain effort to adjust production to estimated consumption.
Mr. Roosevelt's intimation, at his press conference on Tuesday, of a more friendly attitude of the Government toward public utility companies if the companies will agree to a radical change in the method of valuing their properties for rate-making purposes, does little to clear the air. As between valuation based upon original cost less depreciation, and valuation based upon reproduction cost as determined by ideas of "prudent investment," there is difference of opinion among experts. The action of the Supreme Court in setting hearings for this week on the Pacific Gas \& Electric Co. case, in which the Federal Power Commission seeks a reversal of previous decisions and acceptance of the "prudent investment" theory of valuation, foreshadows an early ruling which may determine the Administration's course, but a decision favorable to the Government and its acceptance by the utility companies would not free the companies of difficulties if Federal competition in the production and distribution of power is to go on as it has been planned.
Realization of the fact that the fund which is being accumulated under the Social Security Act exists, for the most part, only in Treasury bonds, and that receipts from the States are being used for current expenditures has left the measure of actual security provided by the Act for old age or unemployment seriously in doubt, but Mr. Roosevelt was reported on Tuesday as thinking it best to wait until time should show how the system would work. The opposition which developed during the last session to the demand for a sweeping reorganization of the Executive departments has not abated, and while some minor consolidations may be made, the complete financial control which the proposal would place in the hands of the President should beyond question be refused. The plan for the creation of regional planning districts slumbered during the past session because of the absence of Senator Norris, and Mr. Roosevelt's advocacy of the scheme during his western tour has apparently done nothing to commend it. With "planning" of all kinds more than ever on the defensive, the scheme will need much more support than anything that has been said about it in either house suggests. There should be no illusions, however, regarding Mr. Roosevelt's attitude toward his general program. None of his main objectives has been abandoned, and while political expediency may dictate some yielding in regard to methods, the objectives remain. The hope of relief, accordingly, lies in the growth of solidarity in the opposition, and the willingness of Congress to recognize, in considering the legislative proposals that will come before it, the pronounced hostility to financial extravagance and further extensions of Federal encroachment which is taking form rapidly in the country. With intelligent and persistent effort the control of legislation which rightfully belongs to Congress, but of which it has been largely deprived under the New Deal dispensation, can be recovered and retained.

## Dictatorship on the March

The adhesion of Italy to the anti-Communism agreement entered into by Germany and Japan last November has given the political kaleidoscope another sharp turn whose significance both Europe and the United States are seriously pondering. On the surface, the action contemplates nothing more than Italian cooperation in the recognition of international Communism as "the common enemy," and "close collaboration between interested States in the maintenance of peace and order" to the end that the danger may be "restricted and removed." There was a natural suspicion, when the original agreement was announced, that secret understandings might also exist, since a mere moral condemnation of Communism and a declaration of a joint purpose to maintain peace and order as a means of combating it seemed unlikely to have any practical effect. The same suspicion is, of course, aroused now that Italy has kecome a party to the pact. It is not necessary, however, to assume the existence of secret understandings of any particular character to perceive that the three-Power agreement not only widens still further the political gulf that already divides Europe, but that it also has an important bearing upon political conditions in the Far East and in every country in which the spirit of dictatorship is active.
The immediate effect of the Italian action is to emphasize with increased sharpness the divergent aims and methods of Fascist and democratic governments. Whether Communism, completely eradicated as an organized political force in Germany and Italy, is any longer the political menace in Europe that it once seemed to be may be doubted, and neither in Japan nor in China does it appear to be of much practical importance. Between Communism and democracy, however, there is the common ground of opposition to dictatorship, and to Fascist ideology the principles and practice of democracy as they appear, for example, in Great Britain, France and the Scandinavian countries, are as repugnant as are the ideology and methods of Communism. Neither system has any perceptible chance of regaining a foothold in Germany or Italy, and while international Communism is put forward as the apparent danger, the spread of dictatorship threatens democracy also.

In a search for the enemy at which this new threePower agreement may be specially directed, one looks naturally to Soviet Russia. The attitude of Germany and Italy toward Russian intervention in Spain is now familiar history, and as far as is publicly known the influence of Russia in the Spanish war has greatly declined. In so far as Communist doctrine is being systematically spread in Europe, on the other hand, a central European Fascist bloc offers a weighty obstacle to its success. The bearing of the agreement upon the political situation in the Far East would be clearer if the purposes of the three-Power agreement were fully known, but any disposition that the Russian Government may have to embark upon a trial of strength with Japan will be materially qualified by the fact that Italy now stands with Japan and Germany in united opposition to the political and economic system which Russia exemplifies. Eventually, perhaps, a Russo-

Japanese war may come, but Italy's move may have the effect of postponing it.

If the adhesion of Italy enlarges the Fascist-Nazi bloc, it also makes more difficult the formation of an anti-Fascist or anti-Nazi combination. At this point the new move has a bearing upon the proceedings of the Brussels conference. The Chicago speech of President Roosevelt, it will be remembered, brought under one category all the Powers whose arbitrary conduct violated personal and human rights and the obligations of international law, and proposed for all of them something vaguely described as a "quarantine." Although no offending State was specifically named, it was obvious that the declaration included Italy and Germany notwithstanding that it seemed to be directed principally at Japan. As soon as it appeared, as it did shortly after the conference opened, that the delegates were widely at odds on the question of what should be done, a movement was launched to array on one side the democratic Powers with a view, it was reported, to evolving some plan on which the Conference might agree. It is not unreasonable to infer that the adhesion of Italy to the GermanJapanese agreement was intended, among other purposes, as a reply to that gesture. With both Germany and Japan absent from the conference, the former on the ground that it was not a party to the NinePower Treaty and hence not concerned with its alleged violation, and the latter because it declined to recognize the right of the conference to sit in judgment upon it or suggest how it should act, and with Italy maintaining that China and Japan should be left to settle their controversies between themselves, an alignment of the three Powers in silent opposition to the proposed democratic bloc would have been a natural as well as a shrewdly contrived move. It could not have been unexpected, for the adhesion of Italy to the German-Japanese agreement was known to be under consideration before the conference got under way.

We can dismiss as unimportant, therefore, late reports to the effect that a "more hopeful feeling" has shown itself at Brussels. While the members of the conference have been debating in public and conferring in private, Japan has been pushing its invasion of China, and the defeat and rout of the Chinese at Shanghai are the dubious reward of its effort in the south, and its troops have been steadily advancing in the north. With one of its main objectives attained, there is less reason than before for expecting that Japan will yield to any joint representation. As a matter of fact, it would not now be possible to obtain from the Brussels conference, or from any other, any expression that could fairly be regarded as representative of European opinion unless the expression were entirely non-committal. No criticism of Japan can be expected from Germany or Italy, and Russian criticism would be useless. Great Britain, while ostensibly willing to follow the United States, is entirely indisposed to take any pronounced stand alone, and France is too much engrossed with domestic troubles to add others from the outside.
The British attitude toward Italy, on the other hand, seems likely to have a good deal of influence upon opinion and policy in other countries. It would be ridiculous to think that Great Britain is "going Fascist," but it obviously has no antipathy

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to Fascism sufficient to prevent it from exerting itself to cultivate friendly relations with Fascist States. The recent announcement that consular officials had been accredited to the Franco Government was explained as not involving diplomatic recognition, but as necessary for the safeguarding of British subjects and their interests in the parts of Spain that General Franco controls, but it is nevertheless improbable that the appointments would have ben made if an early end of the Madrid Government were not expected. There is no reason to think that the conversations which Prime Minister Chamberlain has been ready to initiate, looking to an adjustment of differences between Great Britain and Italy, will not be held notwithstanding Italy's adhesion to the German-Japanese agreement. The semi-official visit of Lord Halifax to Berlin has, of course, no other object than an improvement of British relations with the Reich. It is British policy to "do business" politically with any Government that is firmly established, irrespective of the political theories that the Government may embody, and there is no reason for changing the policy because of the new position which Italy has taken on the aggressive designs which some countries credit to Germany.

The political overturn which has set up a dictatorship in Brazil is naturally an occasion of serious concern to the United States, although much less so if Mr. Roosevelt's policy of the "good neighbor" is to continue than it would have been in the days when the Monroe Doctrine was an active force in American foreign policy. Whether or not the new regime is essentially an imitation of the Italian Fascist model will not be clear until the new Constitution is available for study and the policies which it authorizes are further developed, but the essential characteristics of authoritarian rule are evident enough, and in the revolution no methods common to democratic governments have been followed. The connection, if any, between the revolution and Italy's recent action must await developments. The event itself, however, is not to be taken lightly. It marks the extension of Fascism to a country whose area is not much less than that of the United States, it brings Fascism across the Atlantic and plants it in South America, it can hardly fail to accentuate the trend to political dictatorship which is strong in most Latin American countries, and it subjects the "good neighbor" policy to a new and unexpected test.

Looking at the Japanese advance in China, the strengthening of the anti-Communist bloc by extension into the Far East, and the refusal of both the United States and Great Britain to take any responsibility at Brussels, one instinctlvely asks "What next?" If intimations from Berlin and Rome are to be relied upon (and it is to Berlin and Rome that the initiative has now largely shifted at the expense of London and Paris) the next demand will be for a return of the German colonies and increased colonial opportunities for Italy. On that subject neither Great Britain nor France is in a defensible position. The former German colonies were appropriated, mainly by Great Britain, under the peace settlement, not because they were inherently very valuable as possessions, but because their loss would deprive Germany of the prestige of an overseas empire and impede its recovery as a commercial com-
petitor. The demand for their restoration has now assumed a cardinal position in German foreign policy, and its justice, widely conceded in theory but stoutly resisted at London and Paris, has been endorsed by Italy. Meantime Japan, which also wants colonies, has set out to expand the area of its control by force, and there is no Power that dares to interfere with its march. The colonial question has many angles and is difficult of solution from any point of view, but there can be no assurance of peace in Europe until some satisfactory adjustment has been made. It is understandable that British and French statesmen and diplomatists, beset by a general international situation which on the whole seems going from bad to worse, should seek to stave off as long as possible any action about the German colonies, but the German demand and the claims of Italy are clearly written in the list of things that must be attended to before any peace foundations can be laid that will be secure.

## Speculating in General Welfare. is Dangerous

"Speculation on the stock market" is "danger-ous"-so spoke the Oracle. Strangely enough, the Oracle thus speaking is the same President of the United States who, when he assumed office on March 4, 1933, did so with an announcement of determination to experiment continuously in the field of legislation and government, knowing in advance, as he admitted, that mistakes would be made, but intending to rectify them as discovered, and confident that some successes would somewhere be achieved. He said:
". . do something; if it works do it some more ; if it fails, try something else, but above all do something."

The Oracle was not elevated to admitted dictatorship, but for months he exercised powers in legislation and administration in no degree less complete than those possessed by the European dictators to whom they have been granted in express terms. And things were done-many things. Some were interrupted, like the National Recovery Administration, by a Supreme Court which thereby rescued the Administration from the accumulating public condemnation of an authority which imprisoned small local traders for competing in prices and services, hampered industry and trade, built up inefficient monopolies, and generally increased the cost of living. If any experiments were recognized as failures and abandoned, the record has been smothered in a maze of official obscurity. Many experiments that public opinion generally condemns as failures are still in progress, their losses steadily mounting, and now partially represented in the swelling national debt. Thus President Roosevelt for five years has speculated with the people's money, with the people's rights, and in the general welfare. He proposes to continue these speculations. Even while this issue of the "Chronicle" is being read, the public and the Congress, meeting in extra session, will have been greeted by the President with new proposals for experimental legislation for agriculture, regulation of wages and hours, concentration of administrative powers (called "reorganization of government"), and taxation. Such speculation, as the record which is still accumulating already dem-
onstrates, is dangerous and threatens disaster beyond the power of the human mind to measure.

Take a single example, where the evidence is already incontrovertible, where the recognized losses have attained extensive proportions, and where prompt correction amounting to reversal of policy is the sole alternative to imminent calamity. We refer, of course, to the tax on undistributed surpluses of corporations, although other experiments might equally well satisfy the description. There was nothing new or novel, at least to anyone except President Roosevelt and the veriest tyros in government finance and taxation, in the idea of such a tax when it was suddenly sprung upon Congress and the public as a new avenue to the "abundant life." In fact, it has been recurrently proposed and rejected in the field of Federal finance even since the Income Tax Amendment to the Constitution, and in State finance and in European countries had been fully considered and as repeatedly rejected over a much longer period. It violates almost all the recognized canons of taxation and is so basically unsound and dangerously subversive of the public welfare that it could find acceptance only in shallow intelligence or a mind warped by envy or prejudice. Yet a complacent Congress, though displaying much weariness and understandable reluctance, accepted and enacted this new tax, albeit in slightly mitigated form as contrasted with the severity of the White House recommendations. Rectification of this mischief is not avowedly upon the President's program for the coming session, or for the immediate future, but it is possible that it may be, in some measure, within his contemplation. Mr. Roosevelt is not habitually generous in admitting his own errors, either publicly or privately, but he retreats readily, when confronted with political danger, from an untenable position, especially when his retreat can be accomplished and "face" preserved by some adroit strategy of seeming opposition but actual yielding. The veto that welcomed the enactment of the soldiers' bonus is an instance in point that need nowhere be forgotten. Therefore, it will not be surprising, it can indeed be anticipated, that without too forcible resistance the radical amendment and modification of the tax on undistributed corporate surpluses will speedily take recognized place as the first essential of congressional legislation, the recognized and paramount prerequisite of restored morale in business. It would be far better if repeal could be looked for, and it is not inconceivable that discussion in Congress may so crystalize recognition of the intrinsic viciousness of a tax premium on unsound and bankruptcy-producing corporate financing that complete repeal will prove to be the unavoidable goal; but the initial Admin istration commitment was too complete to leave early repeal within the realm of legislation to be achieved with its consent. There is, however, a bare minimum of modification that must be insisted upon if action is to afford appreciable relief from the dire necessities of conditions now plunging the Nation into renewed disaster, and for these changes, radical as some of them may appear, the threatened and suffering public ought confidently to look to a Congress that is at last awakening to its responsibilities in re-acquiring that honorable independence of the Executive that placed the names of Daniel Webster and Henry Clay above those of most

Presidents in the annals of American statesmanship.

These minimum requirements of corrective legislation are as follows:

1. There should be a generous exemption permit ting untaxed accumulation of a considerable fraction of an earned surplus. Any exemption less than the $25 \%$ proposed by the Credit Men's Association of New York would be ridiculously insufficient, and $50 \%$ would not be too great. In no case should determination of the ratio or amount of the exemption be subject to administrative discretion; it should rest firmly upon positive law.
2. Sporadic gains resulting in surpluses for the accounting period of a single year, but actually insufficient to offset losses of other years within more reasonable and typical accounting periods should be wholly exempt from the tax. In order to render such an exemption commensurate with the evil that is involved in absorbing such sporadic and merely compensatory gains by taxation, each corporation should be given the right to choose its own accounting period, not longer than (say) five years, and without administrative control in any degree.
3. Dividends distributed within a prescribed period, not less than 60 days subsequent to the close of the corporate fiscal year, should be deemed charges to surplus within that year, when the management directs that they be paid out of the surplus then earned, thus reducing by the amount of such dividends the amount of the taxable surplus above the basic exemption.
4. No portion of any otherwise taxable surplus that is actually appropriated to expand or renovate or improve the corporate property, thus increasing its output or decreasing the cost of production per unit or increasing the utilization of labor, should be subject to the tax, and the managerial decision that an expenditure has such effect much be final and conclusive.
5. No income surplus earned by any enterprise that is insolvent or operating under a creditors' committee should remain within the scope of the tax.
It is not true that satisfaction of the foregoing minimum requirements would wholly solve the problem or render innocuous a fundamentally vicious and impracticable doctrine of taxation. It would merely relieve conditions which are fast pressing the Nation towards an abyss of disaster. They are the least that would serve that end. If they are deemed inconsistent with retention of any part of the vicious system, Congress will find no means to protect the public except immediate and complete repeal, thereby ending one speculation in the public welfare.

## New Capital Issues in Great Britain

The following statistics have been compiled by the Midland Bank, Ltd. These compilations of issues of new capital, which are subject to revision, exclude all borrowings by the British Government for purely financial purposes; shares issued to vendors; allotments arising from the capitalization of reserve funds and undivided profits; sales of already issued securities which add nothing to the capital resources of the company whose securities have been offered; issues for conversion or redemption of securities previously held in the United Kingdom; short-dated bills sold in anticipation of long-term borrowings; and loans of municipal and county authorities which are not specifically limited. In all cases the figures are based upon the prices of issue.

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GEOGRAPHICAL DISTRIBUTION OF NEW CAPITAL ISSUES IN THE (Complled by the Midland Bank L'mited

|  | United Kingdom | India and Ceylon | Other Bril. Countries | Foreion Countries | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1935-January | $\underset{14,433,000}{¢}$ | £ | $\stackrel{\text { ¢ }}{\text { 957,000 }}$ | $1,{\underset{\sim}{2}}_{\underline{\varepsilon}}^{1}, 0000$ | $16,592,000$ |
| February | 9,688,000 |  | 2,346,000 | 586,000 176000 | ${ }_{12}^{12,620,000}$ |
| March. | $11,076,000$ |  | 1,135,000 | 176,000 5,000 | $12,386,000$ $4,108,000$ |
| April | 18,788,000 | 118,000 | 568,000 | 254,000 | 19,728,000 |
| June | 19.571,000 | 13,000 | 872.000 | ${ }^{154,000}$ | 20,610,000 |
| July. | 49,999,000 |  | 3,622,000 | 287,000 | 53,909,000 |
| August Septemb | $4,761,000$ $7.344,000$ |  | $1,921,000$ 37,000 |  | $\begin{array}{r}6,682,00 \\ 7 \\ \hline\end{array}$ |
| October | 3,940,000 | 545,000 | 222,000 |  | 4,707,000 |
| 10 mont | 143,044,000 | 675,000 | 12,679,000 | 2,664,000 | 159,062,000 |
| Novemb | 9,204,000 | 15,000 | 3,136,000 | 188,000 | 12,544,000 |
| Decemb | 9,686,000 | 137.000 | 1,395,000 |  | 11,218,000 |
| Year | 161,934,000 | 828,000 | 17,210,000 | 2,852,000 | 182,824,000 |
| January | 33,019,000 | 194,000 | $751,000$ | 221,000 | $33,963,000$ |
| Februar | $18,502,000$ $6,877,000$ |  |  | 224,000 | ${ }^{19,681,000}$ |
| Aprll | 8,795,000 | 232,000 | 1,356,000 | 73,000 | 10,456,000 |
| May. | 17,196,000 | 27,000 | 2,014,000 | 268,000 | 19,505,000 |
| June | $15,344,000$ $20,712,000$ |  | $2,939,000$ <br> $3,537,00$ | ${ }_{153,000}^{128,000}$ | 24,403,000 |
| Aug | 4,346,000 |  | 1,770,000 | 78.000 | 6.194.000 |
| Septemb | 22,780,000 | 451,000 | $\begin{aligned} & 1,528,000 \\ & 3,763,000 \end{aligned}$ |  | $9,546,000$ $26,944,000$ |
| 10 m | 155,540,000 | 905,000 | 18,622,000 | 1,004,000 | 176,071,000 |
| Novemb | 18,271,000 | 30,000 | $2.069,000$ | 588,000 | $20,939,000$ |
| Decembe | 16,997,000 | 155,000 | 1,572,000 | 1,487,000 | $20,211,000$ |
|  | 190,808,000 | 1,090,000 | 22,264,000 | 3,060,000 | 217,221,000 |
| $1937 \text {-January }$ | 24,802,000 |  | 2,405,000 | 407,000 | 27,614,000 |
| February | 8,043,000 | - 31,000 | 2,581,000 | 17,000 | 10,672,000 |
| March | 9,756,000 7 $7,135,000$ | 34,000 | $1,467,000$ $4,792,000$ | 20.000 | 11,257,000 |
| May. | $8,313,000$ | 1,000,000 | 2,097,000 |  | 11,411,000 |
| June. | $22.611,000$ | 396,000 | 830,000 | 678.000 | 24,515,000 |
| July | 14,558,000 | 141,000 | 4,481.000 | 1.125,000 | 20,305,000 |
| August | 6,503,000 |  | $\begin{array}{r} 586,000 \\ 96,000 \end{array}$ | 53,000 | 7,964,000 |
| September | 13,141,000 | - 32,0000 | 980,000 | 2,000 | 13,855,000 |
| 10 months | 116,729,000 | 1,634,000 | 20,016,000 | 2,302,000 | 140,681,000 |

## The Course of the Bond Market

The general trend of bond prices has been downward this week, but a rally on Wednesday lifted many issues from extreme lows. The speculative rails, at a new low for 1937 on Monday, rallied substantially on Wednesday and closed
on Friday at prices comparable to those of a week ago. Speculative utilities and industrials did not decline as much as rails, nor did they rally as spectacularly. High grades, as represented by the Aaa group, have not moved outside of the $112.86-114.93$ range for six months (or between yields of $3.32 \%-3.22 \%$ ). United States Governments have not moved far from last week's level.
High-grade railroad bonds have sold slightly lower. Atchison gen. $4 \mathrm{~s}, 1995$, lost $11 / 8$ at $1085 / 8$; Louisville \& Nashville 4 s , 1940 , were down $1 / 4$ at $1051 / 8$; Union Pacific 4 s , 1947, declined $1 / 4$ to $1113 / 4$. Second-grade railroad bonds, after a precipitous decline, closed at levels somewhat higher than a week ago. Baltimore \& Ohio 5s, 1995, at 49 gained $33 / 4$; New York Central $41 / 2 \mathrm{~s}, 2013$, advanced $11 / 4$ to $661 / 2$; Southern Railway 4s, 1956, at 54 were up $31 / 2$.
Comment by the President in a press conference this week regarding the relationship between the Administration and the private utility companies was accompanied by a strong market for second-grade and speculative utility bonds. With few exceptions bonds of this type scored good gains. Associated Gas \& Electric 5s, 1950, advanced $31 / 8$ to 38 ; Cities Service Power \& Light $51 / 2 \mathrm{~s}, 1952$, closed at $547 / 8$, up $35 / 8$ for the week; Pacific Power \& Light 5s, 1955, gained $41 / 2$ at $691 / 4$; Utah Light \& Traction 5s, 1944, were up $11 / 2$ at $921 / 2$. High grades, which had been firm, also advanced somewhat. Dayton Power \& Light $31 / 2 \mathrm{~s}, 1960$, at $1071 / 4$ gained $11 / 4$; Duquesne Light $31 / 2$ S, 1965, advanced $3 / 8$ to 107 .

Industrial bonds moved lower in the early part of the week, but improvement toward the close erased many of the losses recorded. Packing company issues have continued weak; at $917 / 8$ Armour \& Co. (Del.) $4 \mathrm{~s}, 1955$, were off $17 / 8$. Obligations of building supply companies have been mixed, Penn-Dixie Cement 6s, 1941, sinking 2 to 93, whereas Cer-tain-teed Products $51 / 2 \mathrm{~s}, 1948$, rallied $41 / 4$ to $641 / 4$. Softness has been evident among the non-ferrous metals, Anaconda Copper $41 / 2 \mathrm{~s}, 1950$, closing at 102, down $3 / 4$. In the tobacco section, Liggett \& Myers 5s, 1951, closed $11 / 2$ lower at $1221 / 2$. Recoveries among the oils have eliminated most of the declines registered in that group. Little buoyancy has been noted among the steels, Wheeling Steel $41 / 2$ s, 1966, receding $21 / 4$ to $901 / 2$.
The foreign bond market suffered a severe setback in almost all sections in sympathy with the decline in Brazilian issues, which were subjected to heavy liquidation upon receipt of the news of recent political unsettlement.
Moody's computed bond prices and bond yield averages are given in the following tables:

vel or the averace movement of actual priee quotations. They mer
veld averages, the latter being the truer picture of the bond market.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, Nov. 12, 1937.
Business activity the past week continued in its downward course. Some of the major industries show no signs of an immediate pick-up. The situation generally has shown no encouraging developments outside of the spurt in the stock market Wednesday, in which the utilities showed material gains. This sharp turn-about in the securities market of course was attributed largely to the favorable interpretation of the President's speech on Tuesday, in which he indicated that if the utilities would change their methods of valuation for rate making purposes, they would be permitted to operate in their districts without governmental competition. The Administration's recent overtures to the business world are regarded by some as indicating that Washington is seriously concerned over the present slump in business and is anxious to do something to alleviate the situation and bring back confidence. However, the current reports from the steel industry are far from encouraging. Whether the bottom of the decline in iron and steel production has been reached can only be determined now from week to week on the basis of incoming business, which in the last week has fallen off notwithstanding orders received by the United States Steel Corp. for 25,000 tons of structural steel and 20,000 tons of bearing piles for a new press shop to be built by the Ford Motor Co., "Iron Age" says in its current summary of the steel industry. The survey points out that only in a few districts is steel output holding at or above the average for the country, $41 \%$ of capacity at mid-week. It is stated hat there is still hope for an early improvement in automo tive buying based on the somewhat better sales results at the Chicago Automobile Show than were obtained at the New York show, though this optimism is tempered somewhat by the fear of further labor troubles in the automobile industry such as broke out in the Hudson plant on Tuesday. The "Iron Age" states that barring strikes, motor car production probably will swing above 100,000 cars a week as soon as Ford gets into stride, but the Ford plants are said to be, well stocked with steel from their own mills Production of electricity in the United States for the fiveday week ended Nov. 6 totaled 2,202,451,000 kilowatt hours, a gain of $1.2 \%$ over output of $2,175,810,000$ for the like week a year ago. Production this week was $52,496,000$ kilowatt hours below the total of $2,254,947,000$ in the previous week. It is stated that although retail sales for the country as a whole so far in November reflect encouraging gains, merchants are growing increasingly pessimistic oyer the outlook. Department store sales for the first few days of the current month scored a gain of almost $6 \%$ over the 1936 level. Yet even though the month has an extra shopping day this year, observers state that retailers are doubtful that this gain can be held for the month. They point out that sales have been unusually erratic all fall. The contraction in industrial activity is sharper than most retailers had expected, and the smaller payrolls, it is believed, will have a decided effect on trade volume. While industrial schedules continued to droop in many of the heavy goods and textile divisions, Dun \& Bradstreet find evidence of consumption surpassing the restricted production. A. W. Zelomek, economist of the Fairchild Publications and the International Statistical Bureau, Inc., told the Philadelphia Purchasing Agents Association last night that the present recession should extend during a large part of the first half of 1938 and should be followed by a substantial upturn during the latter half of next year. Freight car loadings for the week ended Nov. 6 dropped 39,510 cars from a week ago and 27,470 less than the same 1936 period. The total car loadings last week were put at 732,145 by the Association of American Railroads. Mostly mild temperatures, fair weather, and much sunshine favored the country as a whole, and operations on farms proceeded quite generally throughout the country. In the South, fall and winter truck are making good progress, except that it is much too dry in extreme southern Texas, while rain would be beneficial in southeastern North Carolina and the coast sections of South Carolina and southern Georgia. With the exception of these local dry areas, conditions are unusually favorable quite generally east of the Mississippi. River, with soil moisture ample, fall work well advanced, and winter crops in mostly good condition. The government reports that west of the Mississippi River large areas are in much less favorable condition. In fact, most sections between the Mississippi River and the Rocky Mountains are badly in need of moisture, with the subsoil extremely dry in many places. In this area Arkansas, Louisiana and much of Texas have mostly sufficient moisture for present needs, but quite grnerally elsewhere rain is needed. In the New

York City area the weather during the week has been generally fine and clear, with cool temperatures. Today it was cloudy and cold. here, with temperatures ranging from 37 to 51 degrees. The forecast was for rain, beginning late tonight. Saturday rain and warmer temperatures. Overnight at Boston it was 30 to 42 degrees; Baltimore, 40 to 46 ; P'ittsburgh, 32 to 48; Portland, Me., 24 to 40; Chicago, 38 to 46 ; Cincinnati, 44 to 50 ; Cleveland, 36 to 46 ; Detroit, 26 to 44 ; Charleston, 56 to 66 ; Milwaukee, 40 to 44 ; Savannah, 54 to 66 ; Dallas, 54 to 70 ; Kansas City, 40 to 56 ; Springfield, Mo., 44 to 64; Oklahoma City, 48 to 60 ; Salt Lake City, 34 to 66 ; Seattle, 46 to 50 ; Montreal, 24 to 32 , and Winnipeg, 32 to 50.
"Annalist", Weekly Index of Wholesale Commodity Prices Continued to Decline During Week Ended Nov. 9-Index at Lowest Point Since December, 1936
For the eighth successive week commodity prices during the week ended Nov. 9 declined, and the "Annalist" Weekly Index of Wholesale Commodity Prices dropped to 88.9 , the lowest point since the beginning of December, 1936, it was announced on Nov. 11 by the "Annalist". On Nov. 2 the index stood at 89.5, while on Nov. 10, 1936, it was 86.0. The "Annalist" also stated:
Weakness in security markets, unsettled business conditions and a wide break in wheat prices were responsible for further selling in the commodity markets.
Among the components of the "Annalist" index to rise were certain dairy products, including milk, butter and eggs. Pork rose, but other meat items declined. Large losses were sustained by wheat, corn and barley. The decline in textile and metal prices went unchecked.
During the week under review the Bureau of Agricultural Economics caused a stir in commodity circles by predicting that farm buying power would show a decline in 1938. Such a statement from a government source was in marked contrast to the recent optimistic releases bearing a Washington date line.
The Bureau based its prediction on the fact that prices would be lower in 1938 while operating expenses would be higher. Manufacturing enterprises have been complaining about the same thing for some time, but the Government has yet to see fit to attempt to correct the situation.
THE "ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY

x Preliminary. y Revised. $\qquad$
Revenue Freight Car Loadings Continue Lower-Off 39,510 Cars in Week Ended Nov. 6
Loadings of revenue freight for the week ended Nov. 6, 1937, totaled 732,145 cars. This is a decrease of 39,510 cars or $5.2 \%$, from the preceding week a decrease of 27,470 cars, or $3.6 \%$, from the total for the like week of 1936, but an increase of 77,198 cars, or $11.8 \%$, over the total loadings. for the corresponding week of 1935 . For the week ended Oct. 30, 1937, loadings were $5.2 \%$ below those for the like weeks of 1936 but $13.1 \%$ over those for the corresponding week of 1935. Loadings for the week ended Oct. 23, 1937, showed a loss of $5.4 \%$ when compared with 1936 but a rise of $8.8 \%$ when comparison is made with the same week of 1935

The first 18 major railroads to report for the week ended Nov. 6, 1937, loaded a total of 342,896 cars of revenue freight on their own lines, compared with 361,267 cars in the preceding week and 354,730 cars in the seven days ended Nov. 7 , 1936. A comparative table follows:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS
(Number of Cars)

|  | Loaded on Own Lines Weeks Ended- |  |  | Recerved from Connection. Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1937}^{N_{190 .} 6}$ | $\begin{aligned} & \text { Oct. } 30 \\ & 1937 \end{aligned}$ | $\left.\right\|^{\text {Nov. }}{ }_{1936}$ | $\begin{gathered} N o 0.6 \\ 1937 \end{gathered}$ | $\begin{gathered} O_{19 t .} 30 \\ 1937 \end{gathered}$ | $\begin{gathered} \mathrm{NOv.7} \\ 1936 \end{gathered}$ |
| Atchison Topeks \& Santa Fe Ry | 25,938 | 27,746 | 22,969 | 6,645 | 7,552 | 26 |
| Baltimore \& Ohio RR.......- | 30,134 |  | 34,397 | 16,310 | 17,437 | 16,831 |
| Chesapeake \& Ohlo Ry-.-..-- | 23,499 19 | ${ }_{20}^{24,841}$ | 24,808 | 12,075 | 11,943 | 10.687 |
| Chicago Millw. St. P. \& Pac. Ry- | 20,559 | 22,277 | 21,683 | 9,015 | 9,906 | 9,021 8,866 |
| Chicago \& North Western Ry | 16,341 | 17,627 | 16,156 | 11,489 | 12,043 | 11,489 |
| Gulf Coast Lin | 3,277 | 3,090 | 3,243 | 1,823 | 1,691 | 1,370 |
| International Great Northern RR | 2,036 | 2,077 | 2,257 | 2,758 | 2,690 | 1,956 |
| Missouri-Kansas-Texas RR | $\begin{array}{r}\text { 5,279 } \\ 17 \\ \hline 182\end{array}$ | 5,460 | 5,010 | 3,028 | 3,128 | 3,255. |
| Missourl Pacific RR. | ${ }_{41,678}^{17,832}$ | 18,089 <br> 43 <br> 1 | 17,088 | 9,342 | 9,876 | 9,432 |
| New York Chicago \& St. Louls Ry | + ${ }^{\text {4, } 216}$ | 43,956 5,144 | 43,219 | 41,800 | 43,652 | 42,820 |
| Norfolk \& Western Ry.-.......- | 22,355 | 23,706 | 23,440 | 9,601 4,467 | ${ }_{4.674}^{9,862}$ | 10,404 |
| Pennsylvania RR. | 60,261 | 64,355 | 66,021 | 42,299 | 43,215 | 45,417 |
| Pere Marquette Ry | 6,803 | 6,938 | 7,179 | 6,038 | 6,062 | 5,827 |
| Pittsburgh \& Lake Erie | ${ }^{5,223}$ | 4,942 | 7,347 | 5,901 | 5,850 | 6,458 |
| Southern Pacific Lines | 31.429 | 32,592 | 30,739 | x8,767 | x8,866 | 88,935 |
| Wabash Ry | 5,990 | 6,065 | 5,621 | 8,112 | 8,949 | 8,504 |
| Total_ | 342,896 | 361,267 | 354,730 | 208,248 | 216,397 | 213,233 |

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TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS


The Association of American Railroads, in reviewing the week ended Oct. 30, reported as follows:
Loading of revenue freight for the week ended Oct. 30 totaled 771,655 cars. This was a decrease of 42,859 cars, or $5.3 \%$ below the corresponding week in 1936, and a decrease of 163,060 cars, or $17.4 \%$ below the same week in 1930.
Loading of revenue freight for the week of Oct. 30 was a decrease of 1,698 cars, or $0.2 \%$ below the preceding week.
Miscellaneous freight loading totaled 313,836 cars, an increase of 4,954 cars above the preceding week, but a decrease of 21,596 cars below the corresponding week in 1936.
Loading of merchandise less than carload lot freight totaled 169,871 cars, an increase of 640 cars above the preceding
of 1,056 cars below the corresponding week in 1936 .
of 1,056 cars below the corresponding week in 1936 .
Coal loading amounted to 150,725 cars, a decrease of 5,563 cars below the preceding week, and 13,873 cars below the corresponding week in 1936 .
Grain and grain products loading totaled 44,562 cars, an increase of 7,604 cars above the preceding Week, and 10,950 cars above and corre sponding week in 1836. In the products loading for the week of Oct. 30 totaled 29,191 cars, an increase of 4,932 cars above the
sponding week in 1936 .
sponding week in 1936 .
Live stock loading amounted to 19,402 cars, a decrease of 2,993 cars Live stock loading amounted to 19,402 cars, a decrease of 2,99 cars
below the preceding week, and 2,564 cars below the corresponding week
in 1936. In the Western districts alone, loading of live stock for the week of Oct. 30 totaled 16,206 cars, a decrease of 2,573 cars below th. preceding week, and 1,582 cars below the corresponding week in 1936. Forest products loading totaled 34,477 cars, an increase of 1,594 cars bove the preceding week, but a decreas sponding week in 1936.
Ore loading amounted to 30,831 cars, a decrease of 7,159 cars below the preceding week, and 9,736 cars below the corresponding week in Coke loading amounted to 7,951 cars, a decrease of the preceding week, and se central Western and Southwestern, reported All districts except the Central wostin week in 1936. All districts decreases compared reported decreases compared in 1937 compared with 1936 and 1930 Loadin
follows:

|  | 1937 | 1936 | 930 |
| :---: | :---: | :---: | :---: |
| Five weeks in January | 3,316,886 | ${ }_{2}^{2,974,553}$ | ${ }^{4,246,552}$ |
| Four weeks in February | ${ }^{2}, 7788,255$ | - | ${ }_{3,515,733}$ |
| Four weeks in March | -3,003,498 <br>  | ${ }_{2}$ | ${ }_{3,618,960}$ |
| Four weeks in A Aril | - ${ }^{2,9595,741}$ | ${ }_{3,351,564}$ | 4,593,449 |
| Five weeks in May | ${ }_{2,976,522}$ | ${ }_{2}, 788,742$ | 3,718,983 |
| Five weeks in July | ${ }^{3,812,088}$ | - ${ }_{2}^{3,5542,822}$ | 退 |
| Four weeks in | ${ }_{3}^{3,182,943}$ | ${ }_{3}{ }^{2}, 062,378$ | 3,725,686 |
| Four weeks in september. | ${ }^{8} 847245$ | 819,597 | 971,255 |
| Weekk of Oct. ${ }^{\text {a }}$ - | 815,122 | 820,570 | 954,782 931105 |
| Week of Oct. 16 | 809,944 | - 826,525 | -959,492 |
| Week of oct. ${ }^{\text {Wem }}$ | ${ }_{771,655}$ | 814,514 | 934,715 |
| Ta | 33,056,164 | 30,270,991 | 9,905,050 |

In the following we undertake to show also the loadings for separate roads and systems for the week ended Oct. 30. During this period a total of only 53 roads showed increases when compared with the same week last year:


Moody's Commodity Index Declines Moderately
Moody's Index of Staple Commodity Prices closed this Friday at 153.4 , as compared with 154.2 a week ago. Although a new low of 152.0 was made on Tuesday, the net change for the week was very slight in comparison with the sharp breaks in previous weeks.

The principal changes were the declines in hog and steel scrap prices, and an advance for wheat. Lower prices were also realized by silk, corn and coffee, while cocoa, hides, rubber, cotton and sugar were higher. There were no net changes for copper, lead, silver and wool.
The movement of the Index during-the week, with comparisons, is as follows:

Continued Decline in Wholesale Commodity Prices
Reported by National Fertilizer Association During
Week Ended Nov. 6-Index at New Low Point of Year
Continuing the broad downward trend for the seventh consecutive week, the wholesale commodity price index compiled by the National Fertilizer Association dropped in the week ended Nov. 6 to a new low level for 1937. Based on the 1926-28 average of $100 \%$, last week the index stood at $81.7 \%$ as against $82.2 \%$ in the preceding week. A month ago it registered $84.3 \%$ and a year ago $80.2 \%$. Since the middle of September, when the general price decline began; the index has declined $6.8 \%$. The Association's announcement under date of Nov. 8, went on to say:
Although declines were common during the week to most commodity groups, greater weakness was shown by industrial commodities than by farm products and foods. In spite of the fact that declines outnumbered advances in the tood group the weighted average for the group rose slightly as a result of rising prices for a few important items; this increase followed a consistent decline in the food price average since the first part of Septem-
ber. Another decline in the index of farm product prices took it to the lowest ber. Another decline in the index of farm product prices took it to the lowest
level recorded since June of last year. The effect of higher prices for livelevel recorded since June of last year. The effect of higher prices for live-
stock was more than offset by the continued decline in cotiton and grains stock was more than offset by the continued decline in cotton and grains.
The sharpest recession last week was in the metal group and was again due to lower quotations for steel scrap and nonferrous metals. Lower quotations to lower quotations for steel scrap and nonferrous metals. Lower quotations
for cotton, wool, worsted yarns, and silk caused another downturn in the for cotton, wool, worsted yarns, and silk caused another downturn in the
index of textile prices, taking it to the lowest point recorded since the early summer of 1935. Indexes representing the prices of chemicals and drugs, fertilizer materials, and miscellaneous commodities also moved lower during the week. A small rise occurred in the building material average.
Forty-four price series included in the index declined during the week and 16 advanced; in the preceding week there were 38 declines and 11 advances; in the second preceding week there were 37 declines and 22 advances. WEEKLY WHOLESALE COMMODITY PRICE INDEX

Complled by the National Fertlizer Assoclation. ( $1926-1928=100$ )

| Per Cent Each Group Bears to the Totai Index | Group | $\begin{gathered} \text { Latest } \\ \text { Woeke } \\ \text { Nov, } 6, \\ 1937 \end{gathered}$ | $\begin{aligned} & \text { Preced'g } \quad \text { Week } \\ & \text { Oct.30, } \\ & 1937 \end{aligned}$ | $\begin{aligned} & \text { Month } \\ & \text { Ago } \\ & \text { Oct. } 9, \\ & 1937 \end{aligned}$ | $\begin{gathered} \text { Year } \\ \text { Ago } \\ \text { Nor. } 7 \text {. } \\ 1936 \text {. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.323.0 |  | 83.2 | 83.1 | 84.2 | 81.3 |
|  | Fats and oils | 67.1 | ${ }_{65.6}^{83.1}$ | 89.7 | 81.3 79.4 |
|  | Cottonseed | ${ }^{68.3}$ | 69.2 | 70.7 | ${ }_{95.5}$ |
|  | Farmon ${ }^{\text {Cotton }}$ | 74.2 42 4 | 74.3 45.3 | 78.8 | 80.5 |
|  | Grains | 66.9 | 71.5 | 77.3 | 100.5 |
|  | Livestock | 84.0 | 81.8 | 87.8 | 76.7 |
| 17.3 10.8 | Fuels | 84.7 | 85.4 | 86.6 | 79.7 |
| 10.8 8.2 | Miscellaneous commodities.-- | 82.3 | 83.1 | 83.7 | 79.3 |
| 8.1 | Textiles | 68.1 | 67.2 | 68.6 | 70.5 |
| 6.1 | Bullding materials | 99.6 84.6 | 101.4 84.3 | 102.9 86.5 | 86.7 |
| 1.3 .3 | Chemicals and drugs | ${ }_{95.1}^{84.6}$ | ${ }_{95.6}^{84.3}$ | ${ }_{95.6}^{86.5}$ | ${ }_{96.3}^{83.1}$ |
| .3.3 | Fertilizer materlals | 73.2 | 73.8 | 73.8 | 68.2 |
|  | Fertilizers | 80.5 | 80.5 | 80.4 | 74.6 |
|  |  | 96.4 | 96.4 | 96.4 | 92.6 |
| 100.0 | All groups comblned...... | 81.7 | 82.2 | 84.3 | 80.2 |

Construction Contracts Awarded in October
While the volume of publicly-financed construction during October continued to feel the effects of the Administration's efforts to balance the Federal budget, the amount of new privately-financed construction undertaken maintained the relatively high level of the past few months. Compared with a year ago the October volume of new nonresidential building undertaken by private agencies showed a gain of $2 \%$, according to reports of F. W. Dodge Corp. Compared with the preceding month, the September-October decline for this class of construction, amounting to $7 \%$, was no greater than the normal seasonal decrease which usually occurs at this time of the year.
The October contract total for all classes of construction, both public and private, amounted to $\$ 202,080,900$ for the 37 Eastern States. This compares with a construction contract total of $\$ 207,071,800$ for September and $\$ 225,767,900$ for October of last year.
Commenting about the October record of contracts awarded, T. S. Hor-
den, Vice-President of the F den, Vice-President of the F. W. Dodge Corp., stated that while the average total for public construction was in excess of $\$ 111,000,000$ per
month throughout 1936 . month throughout 1936, the amount of this class of construction dropped
to $\$ 77,838,400$. for October, 1937. Private construction to $\$ 77,838,400$ for October, 1937 . Private construction, on the other
hand, reached a peak total of $\$ 195,370,30$ or hand, reached a peak total of $\$ 195,370,300$ for April of this year, followed
by a second peak total of almost $\$ 191,000,000$ in July. Since then the volume of private work has gradually declined to $\$ 124,242,500$ for October, 1937.
For the first 10 months of 1937 total construction contracts amounted to $\$ 2,509,095,200$ as compared with $\$ 2,267,396,100$ for the first 10 months of 1936 , a gain of $10 \%$. Residential building showed a gain of $20 \%$ for
the corresponding period, non-residential building a gain of $19 \%$ and
public utilities construction a gain of $45 \%$. The decline in the public works classification for the January-October period amounted to $20 \%$.
CONSTRUCTION CONTRACTS AWARDED-37 STATES EAST OF THE

|  | No. of Projects | Nero Floor <br> Space (Sq. Ft.) | Valuation |
| :---: | :---: | :---: | :---: |
| Month of October-1937-Residentlal bullaing |  |  |  |
|  |  |  |  |
| Non-residential building. | 3,307 | 13,567,700 | 75,012,400 |
| Public works and utiliti | 1,332 | 392,500 | 61,583,800 |
| Total constructio | 12,132 | 30,266,100 | \$202,080,900 |
| 1936-Residential buildingNon-residential builPublic works and ut | 8.290 | 21,553,000 |  |
|  | 3,319 | 14,360,700 | 79,071,300 |
|  | 1,357 | 805,200 | 67,032,400 |
| Total construction_ | 12,966 | 36,718,900 | \$225,767,900 |
| First 10 Months- |  |  |  |
| 37-Residential building. | 81,083 | 209,494,600 | 8801,875,300 |
| Non-residential building | 33,341 | 172,434,000 | 969,907,300 |
| Public works and utili | 12,229 | 7,295,600 | 737,312,600 |
| Total constructio | 126,633 | 389,224,200 | \$2,509,095,200 |
| 1936-Residential buildingNon-residential bulling..........Publio works and utilities |  | 183,560,700 | \$667,695,800 |
|  | 32,387 | 152,390,100 | 814,408,400 |
|  | 13,709 | 5,143,600 | 785,291,900 |
| Total construction........... | 116,433 | 341,094,400 | \$2,267,396,100 |

NEW CONTEMPLATED WORK REPORTED-37 STATES EAST OF THE
ROCKY MOUNTAINS

|  | 1937 |  | 1936 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | No. of Projects | Valuation | No. of Projects | Valuation |
| Month of October- |  |  |  |  |
| Residentlal building... | 8,584 | \$89,013,400 | 9,927 | \$117,176,200 |
| Non-residential building- Public works and utilitis | 3,601 | 126,831,600 | 2,982 | 98,274,800 |
| Public works and utilities | 1,229 | 170,817,600 | 1,122 | 115,775,000 |
| Total construction | 13,414 | \$386,662,600 | 14,031 | \$331,226,000 |
| First 10 Months- |  |  |  |  |
| Non-residential building | 98,168 | 81, $1,440,103,000$ $1,45,900$ | 86,438 33,202 | \$999,949,000 |
| Public works and utilities. | 13,683 | 1,413,152,600 | 13,959 | 1,182,716,300 |
| Total construction........- | 149,821 | \$4,090,871,500 | 133,599 | \$3,169,167,200 |

Index Department Store Sales in October Continued in About Same Volume as in September According to Board of Governors of Federal Reserve System
The report issued on Nov. 9 by the Board of Governors of the Federal Reserve System indicates that "department store sales in October continued in about the same volume as in September. During the past year changes in sales have been almost entirely seasonal and the Board's adjusted index has shown practically no change." The index for the last three months and for October, 1936, is shown below.

|  | $\begin{aligned} & \text { Oct., } \\ & 1937 \end{aligned}$ | $\begin{aligned} & \text { Sept. } \\ & 1937 \end{aligned}$ | A 29.9 1937 | $\begin{aligned} & \text { oct. } \\ & 1936 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Index of department store sales 1923-25 <br> average $=100$ : <br> Adjusted for seasonal variation |  |  |  |  |
|  | 93 | 94 | 92 | 90 |
| Without seasonal adjustment .......... | 102 | 100 | 72 | 100 |

Total sales in October were $1 \%$ smaller than in October, 1936, which had one more business day' in the first 10 months of this year sales were $8 \%$ larger than in the corresponding period of last year, said the Board, presenting the following compilation:

|  | P.C. Change from a Year Ago |  | No, of Stotes Reporting | No. ofCuties Included |
| :---: | :---: | :---: | :---: | :---: |
|  | October * | 10 Months |  |  |
| Federal Reserve districts: |  |  |  |  |
|  | -2 | +3 |  |  |
| New York | -2 | +5 | 53 | 28 |
| Cleveland.-- | + +1 | +5 +14 | 31 28 | 12 |
| Richmond.-- | -2 | +5 | 57 | 27 |
| Atlanta-- | +5 | +9 | 27 | 19 |
| Chicago | +1 | +11 | ${ }^{69}$ | 32 |
| Minneapolis. | -2 | +9 +4 | 34 44 | ${ }^{17}$ |
| Kansas City. | -4 | +4 +5 | 44 30 | 23 21 |
| Dallas ---- | -3 | +9 | 21 | 10 |
| San Francisco | -2 | $+6$ | 82 | 25 |
|  | -1 | +8 | 530 | 257 | * October figures prelimi

his year than last year.

Electric Production During Week Ended Nov. 6 Totaled 2,202,451,000 Kwh.
The Edison Electrio Institute, in its weekly statement, disclosed that the production of electricity by the electric light and power industry of the United States for the week ended Nov. 6, 1937, totaled $2,202,451,000 \mathrm{kwh}$., or $1.2 \%$ above the $2,175,810,000 \mathrm{kwh}$. produced in the corresponding week of 1936. The Institute's statement follows:


Volume 145
DATAYFOR RECENT WEEKS (THOUSANDS OF KILOWATT-HOURS)

| Week Ended | 1937 | 1936 | Per Cent Change 1937 from 1936 | 1935 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2,261,725 | ${ }^{2,079,137}$ |  | 1,821,398 | 1,426,986 |  |
| Aug. | 2,30, ${ }^{2}$ | ${ }^{2}$ 2,079,149 | +10.6 | 1,819,371 | 1.415.122 | ${ }^{1,729,667} 1$ |
| ${ }_{\text {Aug. }}$ Aug. 21 | ${ }_{2}^{2,244,713}$ | 2,125,502 | +10.0 | ${ }_{1,839,815}^{1,83}$ | 1,436,440 | 1,750,056 |
| Seppt. 4 |  | ${ }_{2}^{2,135,598}{ }^{2}$ | +8.6 | 1,809,716 | ${ }^{1,464,780}$ | ${ }_{\text {l }}^{1,674,588}$ |
| Sept. 11 | $\xrightarrow{2,2854,792}$ | ${ }_{2,028,583}^{2,098,924}$ | +2.6 +12.4 | ${ }_{1,827,513}^{1,72,566}$ | ${ }_{1}^{1,476,442}$ | ${ }_{1}^{1.806,259}$ |
| Sept. 25 | $2.265,748$ | 2,170,807 | +4.4 | 1.851.541 | 1,490,863 | ${ }^{1,792,131}$ |
| Oct. ${ }^{\text {Oct. }}$ | ${ }_{2}^{2,285,7265}$ | ${ }_{2,1699442}^{2,1578}$ | +5.5 | 1,857,470 | 1,508,219 | ${ }_{\text {l }}^{1,819,276}$ |
| Oct. 16 | 2,276,123 | 2,168,487 | +5.0 | 1,867,127 | 1,507,503 | 1,806,403 |
| Oct. ${ }^{\text {Oct. }} 30$ | ${ }_{2}^{2,254,947}$ | ${ }_{2,166,656}^{2,170.127}$ |  | ${ }_{1}^{1,855,817}$ | 1,533,028 | $1,824,160$ |
| Nov. 6.-. | 2,202,451 | ${ }_{2,175,810}$ | +1.2 | 1,897,180 | 1,525,410 | 1,815,749 |

Farm Price Index of United States Department of Agriculture Continued to Declne During Month Ended Oct. 15-At Lowest Level Since June, 1936
Prices of farm products continued to decline during the month ending in mid-October and by that time were only $112 \%$ above the pre-war level (1910-14), according to the monthly price report issued Cct. ture. At 112 the general index of prices received by farmers was six points below the September figure, nine points below the year previous, and the lowest index recorded since June, 1936. An announcement by the Department of Agriculture continued:
From mid-September to mid-October advancing prices of truck crops and seasonal advances in dairy and poultry products were more than offset by
 prices, the index for grains broke sharply. Compared with a year earlier, all groups and fruit all showed price declines. Compared
except meat animals and pouitry were lower. Although meat animals decined durg the monts the plightly higher 16 points higher than a year ear as the year previous.
and poultry products the same as the
The index of prices of things bought by farmers also continued to decline during the month and in mid-October stood at $128 \%$ of pre-war. A further decline in feed prices was responsible for the drop in

## Total Value of Exports and Imports of Merchandise

by Grand ${ }_{\text {divisions }}$ and Principal Countries in

## September

The Department of Commerce on Nov. 5, 1937, issued its report showing the merchandise imports and exports by grand divisions and principal countries for the month of September and the nine months ended with September for
ane the tables the years
COMplete:
TOTAL VALUES OF EXPORTS, INCLUDING RE-EXPORTS, AND IM-
PORTS OF MERCHANDISE BY GRAND DIVISIONS AND PRINPORTS OF MERCH
CIPAL COUNTRIES


VALUE OF GENERAL IMPORTS OF MERCHANDISE INTO THE UNITED
STATES, BY GRAND DIVISIONS AND PRINCIPAL COUNTRIES

| Imports from- | Month of September |  | 9 Months Ended September |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1937 | 1936 | 1937 |
|  | - 1250 |  |  | $642,067,000$ |
| Europe. | 66,125,000 | $67,043,000$ | $\begin{gathered} 563,975,000 \\ 201,114,000 \end{gathered}$ | $\begin{aligned} & 642,067,000 \\ & 320,699,000 \end{aligned}$ |
| Northern North Ameri | $36,110,000$ $17,103,000$ | 35,075,000 | 263,975,000 $193,909,000$ | 239,082,000 |
| Southern North Ameri South America | 24,938,000 | 30,137,000 | 210,396,000 | $344,013,000$ 742167,000 |
| Asia | 64,720,000 | 75,778,000 | $532,497,000$ | $742,167,000$ $61,319,000$ |
| Oceani | $\begin{aligned} & 3,067,000 \\ & 3,638,000 \end{aligned}$ | $\begin{aligned} & 3,855,000 \\ & 6,137,000 \end{aligned}$ | 37,463,000 | 78,244,000 |
|  | 215,701,000 2 | 233,361,000 | 1,768,339,000 2 | 2,427,591,000 |
| Argentina | 6,546,000 | 9,286,000 | $42,527,000$ | 123,181,000 |
| Australia. | 1,723,000 | 1,785,000 | 18,960,000 | $39,521,000$ $61,458,000$ |
| Belglum | $6,180,000$ $9,455,000$ | $7,079,000$ $10,478,000$ | $41,334,000$ $73,314,000$ | 92,892,000 |
| ${ }_{\text {Brazill }}$ Brish Ind | ${ }_{5}^{9,202,000}$ | 16,202,000 | 53,529,000 | $84,630,000$ |
| ${ }_{\text {British Mal }}$ | 17,051,000 | 22,864,000 | 121,208,000 | 169,035,000 |
| Canada | 35,093,000 | 33,584,000 | 260,011,000 | 313,903,000 |
| Ceylon | 1,476,000 | 1,612,000 | 20,751,000 | 38,755,000 |
| China | 5,374,000 | 5,711,000 | 60,692,000 | 86,476,000 |
| Colomb | 3,558,000 | 4,070,000 | 110,517,000 | $39,662,000$ $129,393,000$ |
|  | 10,049,000 | ${ }_{3}^{6,528,000}$ | 16,266,000 | 27,656,000 |
| Czechoslovakia | 278,000 | 420,000 | 2,102,000 | 5,245,000 |
| Denmark-- | 193,000 | 533,000 | 3,602,000 | 6,428,000 |
| Ecuador | 311,000 | 423,000 462,000 | 2,207,000 | $2,714,000$ $11,444,000$ |
| Egypt | 547,000 $1,452,000$ | $1,372,000$ | 11,312,000 | 12,612,000 |
| France | 5,906,000 | 5,517,000 | 45,264,000 | 55,895,000 |
| German | 7,205,000 | 7,370,000 | $56,642,000$ | 59,123,000 |
| Gold Co | 879,000 | 920,000 | ${ }_{7} 861,000$ | 19,546,000 |
| Greece | 492,000 | 620,000 182,000 | 1,202,000 | 1,932,000 |
| Haiti, Repu | 624,000 | 426,000 | 4,642,000 | 4,700,000 |
| Honduras | 470,000 | 454,000 | 6,719,000 | 7,213,000 |
| Hongkong.- | 328,000 | 443,000 | 2,748,000 | 4,494,000 |
| Irish Free Stat | 83,00c | 165,000 | 625,000 $26,215,000$ | $1,421,000$ $34,616,000$ |
| Italy-- | 3,116,060 | $3,183,000$ 153,000 | 26,164,000 | 1,190,000 |
| Jamaica | 16,012,000 | 15,988,000 | 124,023,000 | 159,781,000 |
| Kwantong | 122,000 | 61,000 | 3,740,000 | $3,482,000$ $48,563,000$ |
| Mexico | 3,055,000 | $3,928,000$ <br> 881600 | $37,182,000$ $49,567,000$ | 85,411,000 |
| Netherland India | ${ }_{1} 7,035,0000$ | - | 10,682,000 | 15,214,000 |
| Netherland West | 6,010,000 | 5,543,000 | 35,003,000 | 42,483,000 |
| Netherlands.-.-- | 639,000 | 1,310,000 | 3,324,000 | 6,244,000 |
| New Zealand | 838,000 | 1,969,000 | 8,735,000 | $19,761,000$ 19557000 |
| Norway -- | 2,164,000 | $1,607,000$ <br> 373,000 | $15,739,000$ $3,286,000$ | 19,588,000 |
| Panama | 274,000 640,000 | 1,329,000 | 8,555,000 | 12,273,000 |
| Peru----- | 11,147,000 | 11,264,000 | 86,762,000 | 102,908,000 |
| Poland and Dan | 1,054,000 | 1,392,000 | 7,778,000 | 15,271,000 |
| Portugal | ${ }_{526}^{674,000}$ | 635,000 817,000 | $13,033,000$ | 11,846,000 |
| spain | 526,000 $4,393,000$ | - $5,488,000$ | -34,453,000 | 42,867,000 |
| Switzerla | 2,236,000 | 2,496,000 | 13,977,000 | 19,112,000 |
| Turkey | 196,000 | 297,000 | $\begin{array}{r}\text { 6,919,000 } \\ \hline\end{array}$ | $8,691,000$ 11,479000 |
| Union of South Af |  | - 1,437,000 | $4,602,000$ $16,725,00$ | $11,479,000$ $22,405,000$ |
| U.S.S.R. (Russia) | - ${ }_{17}^{2,2620,000}$ | 14,752,000 | 138,783,000 | 158,182,000 |
| United Kingdo <br> Uruguay | 17,025,000 | -508,000 | 10,386,000 | 12,903,000 |
| Uruguay | 2,205,000 | 1 1,979,000 | 19,100,000 | 17,255,000 |

VALUE OF EXPORTS OF UNITED STATES MERCHANDISE AND TM-
PORTS FOR CONSUMPTION BY GRAND DIVISIONS AND PRIN-
PORTS FOR CONSU

| Grand DivistonandCountry | Exports of Untted States Merchandise |  | Imports for Consumation |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { September, } \\ 1937 \end{gathered}$ | Mos. End. september, 1937 | $\begin{gathered} \text { September, } \\ 1937 \end{gathered}$ | 9 Mos. End. September, 1937 |
|  |  |  |  |  |
| rth | 134,636,000 | $891,778,0$ $374,318,0$ | 37,972,00 | 316,413,000 |
| Northern North | 25,116,000 | 230,992,000 | 13,869,000 | 231,669,000 |
| South | $26,134,000$ | 219,270,000 | ${ }_{7}^{31,875,000}$ | $331,937,000$ 731140,000 |
|  | 40,789,000 | $440,559,000$ <br> 70.809 <br> 11000 | $76,634,000$ $4,220,000$ | $731,140,000$ $54,727,000$ |
|  | $\begin{array}{r} 8,644,000 \\ 13,573,000 \end{array}$ | 111,974,000 | 6,226 | 76,604,000 |
|  | 293,525,0002, 339,701,000 |  | 234,076,000 | 370, |
|  | 64 |  | 10,069,000 | 120,003,000 |
|  | 6,508,000 | 51,773,000 | 1,965,000 | $34,333,000$ $60,666,000$ |
| Belgi |  | 45,924,000 | 10,415,000 | $91,364,000$$84,146,000$ |
|  | $6,852,000$ <br> $5,688,000$ |  | $\begin{array}{r} 6,271,000 \\ 22,891,000 \end{array}$ |  |
| ritish | 3,704,000 | $28,074,000$ |  | $84,146,000$$169,052,000$$311,071,000$ |
| ritish | $\begin{array}{r}713,000 \\ 43,15,000 \\ \hline 1\end{array}$ | 357,722,000 | $22,891,000$ |  |
| Ceylon | 43,161,000 | $\begin{aligned} & 1,179,000 \\ & 10.521 .000 \end{aligned}$ | $32,895,000$ $1,449,000$ | $0 \begin{array}{r}15,145,000 \\ 34,931,000 \\ 82,891,000\end{array}$ |
|  | $1,585,000$ <br> 1,559 | $44,437,000$ | 5,959,000 |  |
| ina |  |  | $4,060,000$ | - $\begin{array}{r}82,891,000 \\ 39,650 \\ \hline\end{array}$ |
| Colom | $3,376,000$ 7476000 | 68,023,000 | $6,042,000$ | $127,867,000$ 2690 |
| zecho | 1,473,000 | $\begin{array}{r} 8,476,000 \\ 12.033,000 \end{array}$ | 3,485,000 | [ $\begin{array}{r}26,790,000 \\ 5,091 \\ \hline\end{array}$ |
| Denma | $\begin{array}{r} 1,521,000 \\ 676,000 \end{array}$ |  | 386,000 460,000 |  |
| Dominic | 676,000 <br> 514,000 | $4,641,000$ <br> 3,57600 | $\begin{aligned} & 412,000 \\ & 725000 \end{aligned}$ | $\begin{array}{r} 2,666,000 \\ 11,059,000 \\ 12,608000 \end{array}$ |
| ypt | 988,000 951,000 | $\begin{array}{r} 9,716,000 \\ \mathbf{7}, 785,000 \end{array}$ | 1,372,000 |  |
|  | $\begin{aligned} & 17.482,000 \\ & 1.509 .000 \end{aligned}$ |  | 5,497,000 | $\begin{aligned} & 12,608,000 \\ & 53,234,000 \end{aligned}$ |
| France |  | $\left.\begin{array}{r} 110,177,000 \\ 81,268,000 \end{array} \right\rvert\,$ | $7,418,000$ |  |
| Gold | 11,509,000 | $\begin{array}{r}\text { r } \\ 4,078,000 \\ 3 \\ 3 \\ \hline\end{array}$ | $\begin{aligned} & 833,000 \\ & 1,129,000 \end{aligned}$ |  |
| Greece | 443,000261,000 | $3,847,000$2,8 |  | $\begin{aligned} & 18,866,000 \\ & 10,411,000 \\ & 1018000 \end{aligned}$ |
| ati, |  |  | 419,000435,000 |  |
| Hondura | 2674,000 374,000 | 3,870,000 |  | $4,686,000$ $6,803,000$ |
| Iran (Persi |  | 8,150,000 | 379,000 | $3,790,000$ $1,179,000$ |
| sh F | $1,022,000$ | $\begin{array}{r} 5,519,000 \\ 57,324,000 \end{array}$ | - $\begin{array}{r}168,000 \\ \hline, 521,000\end{array}$ | $35,145,000$$1,194,000$ |
| Jtaly | $\begin{array}{r} 7,554,000 \\ 315,000 \end{array}$ |  | 144,000 |  |
| Japan | 16,701,000 |  | $\begin{array}{r} 15,687,000 \\ 202,000 \end{array}$ |  |
| want | $3,054,000$ <br> $8,744,000$ <br> $2,183,000$ | $\begin{array}{r} 232,756,000 \\ 8,747,000 \end{array}$ | $\begin{aligned} & 3,269,000 \\ & 8,805,000 \end{aligned}$ | $3,0,5,000$ |
| Mexico-- |  | $\begin{aligned} & 80,117,000 \\ & 18,569,000 \end{aligned}$ |  | - $85.454,000$ |
| Netherland | $2,751,000$ | 24,472,000 | $1,438,000$$5,536,000$ | 42,448,000 |
| Netherlands |  | $\begin{array}{r} 61,652,000 \\ \quad 6,441,000 \end{array}$ |  |  |
| Newfoundland | $\left.\begin{array}{c} 8,513,000 \\ 702,000 \end{array}\right]$ |  | $\begin{aligned} & 896,000 \\ & 2,142,000 \end{aligned}$ | $4,790,000$ $18,366, C 00$ |
| , | $2,042,000$1,6680001 | $\begin{aligned} & 17,810,000 \\ & 15,731,000 \\ & 18,404,000 \end{aligned}$ | 1,824,000 | ( $\begin{array}{r}18,451,000 \\ 3,585,000 \\ \hline 1825,00\end{array}$ |
| orway |  |  | 172,000 |  |
| Peru | $1,784,000$ 1,313 1,000 | $18,404,000$ $12,500,000$ 62 | 1,199,000 | $10,624,000$ $102,907,000$ |
| Philippin | $\begin{aligned} & \mathbf{7}, 787,000 \\ & \mathbf{2}, 293,000 \end{aligned}$ | $\begin{aligned} & 62,900,000 \\ & 17,533,000 \end{aligned}$ | $\begin{aligned} & 1,262,200 \\ & 1,355,000 \end{aligned}$ | $\begin{array}{r\|r} 0 & 14,924,000 \\ 0 & 6,671,000 \end{array}$ |
| land |  |  |  |  |
| Spaln | $\begin{array}{r} 2,473,000 \\ 701,000 \end{array}$ | $10,803,000$ $3,126,000$ | 854,600 | $11,625,000$ |
|  | $\begin{array}{r} 4,840,000 \\ 550,000 \end{array}$ | $43,912,000$ | $\begin{aligned} & 5,492,000 \\ & 2,466,000 \end{aligned}$ | $18,621,000$ |
| Switzer |  | $6,713,000$ $10,570,000$ |  | $10,336,000$$11,258,000$ |
| Turkey | $1,444,000$ 7,29000 | $10,570,000$ $64,910,000$ | 928,000 $1,402,000$ |  |
| U. S. S. R. (Ru | 2,882,000 | $\begin{array}{r} 338,131,000 \\ 9,126,000 \\ 32,893,000 \\ \hline \end{array}$ | $\begin{array}{r} 14,250,000 \\ 778,000 \\ 1,979,000 \\ \hline \end{array}$ | $\begin{array}{cc} 0 & 21,537,000 \\ 0 & 155,032,00 \\ 0 & 11,560,000 \\ 0 & 17,247,00 \\ \hline \end{array}$ |
| United Kın | $60,421,000$$1,491,000$$4,069,000$ |  |  |  |
| Ur |  |  |  |  |
| Venezuela----.----...-....- |  |  |  |  |

Monthly Business Indexes of Board of Governors of Federal Reserve System
On Oct. 29 the Board of Governors of the Federal Reserve System issued as follows its monthly indexes of industrial production, factory employment, \&c.:

BUSINESS INDEXES
$(1923-1925$ average $=100)$

|  | Adjusted forSeasonal Varlation |  |  | Without <br> Seasonal Adjustment |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {S }}^{\text {Sopt. }}$ 1937 | ${ }_{1937}^{\text {Auj }}$ | ${ }_{\text {S }}^{\text {Sept. }} 1$. | Sept. <br> 1937 | $\begin{gathered} A 90 \\ 1937 \end{gathered}$ | ${ }_{\text {S }}^{\text {Sept. }}$ 1936. |
| General Inde |  |  |  |  |  |  |
| Manutrial production | ${ }_{p 111}^{p 11}$ | ${ }_{118}^{117}$ | 109 110 | ${ }_{\text {p109 }} 109$ | ${ }_{1115}^{115}$ | ${ }_{107}^{107}$ |
| Minerals | $p 115$ | 112 | 102 | ${ }_{p 125}$ | 120 | 110 |
| Construction contracts, |  |  |  |  |  |  |
|  | ${ }_{p 38}^{757}$ | 63 40 | 59 47 | ${ }_{p 38}^{757}$ | 86 | 80 |
| All other | p72 | 81 | 69 | ${ }_{p 73} 27$ | 88 |  |
| Factory employm | p100.7 | 102.4 | 93.8 | p102.1 | 102.3 | 95.5 |
| Factory payrolls-- |  |  |  | ${ }^{p 100.1}$ | 103,8 | 83.6 |
|  | 78 94 | ${ }_{92}^{79}$ | 75 88 | 87 100 | 81 72 | ${ }_{94}^{84}$ |
| Selected Production Indexes- |  |  |  |  |  |  |
| Manutactures-Iron and steel | 125 | 142 | 119 | 123 | 139 | 117 |
| Textiles. |  | 115 | 120 | p107 | 108 | 120 |
| Meat packing | 87 | 78 | 100 | 83 | 70 | 94 |
| Automoblied |  | 159 | 107 | 53 | 116 | 42 |
|  | 162 | 15 | 157 | p115 | 120 | 130 |
| Inerals-Bituminous c | 188 | 78 | 82 | 179 |  | 173 |
| Anthracte | ${ }_{p 53}$ | 37 | 58 | ${ }_{p 64}$ | 77 |  |
| Petroleum, cru | p176 | 181 | 146 | p182 | 184 |  |
| Iron Ore shipments | 113 | 126 | 93 | 218 | 257 |  |
| Zinc | 116 | 110 | 97 | 110 | 103 |  |
| Lead_....-.-.-.-.-.-...........- | 77 | 82 | 60 | 73 | 79 | 57 |

$p$ Preliminary.
dally averages.
Construction contract indexes based on 3-manth moving average data for 37 eastern States.
Employment index, without seasonal adjustment, and payrolls index complled Employment index, witho
FACTORY EMPLOYMENT AND PAYROLLLS: INDEXES BY GROUPS AND

|  | Employment |  |  |  |  |  | Paytolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Adjusted for Seasonal Varia'n |  |  | Wthout Seasonal Adjustm't |  |  | Without Seasonal Adjustm't |  |  |
|  | $\begin{aligned} & \text { Sept. } \\ & 1937 \end{aligned}$ |  | $\begin{aligned} & \text { Sept. } \\ & 1936 \end{aligned}$ | $\begin{aligned} & \text { Sept. } \\ & 1937 \end{aligned}$ | $\begin{aligned} & \text { Aug } \\ & 1937 \end{aligned}$ | $\begin{aligned} & \text { Sept. } \\ & 1936 \end{aligned}$ | $\begin{aligned} & \text { Sept } \\ & 1937 \end{aligned}$ |  | $\begin{aligned} & \text { Sept. } \\ & 1936 \end{aligned}$ |
| Total | 100.7 | 102.4 | 93.8 | 102.1 | 102.3 | 95.5 | 100.1 | 103.8 | 83.6 |
| Durable goods Non-durable go | $\left\|\begin{array}{r} 98.5 \\ 102.9 \end{array}\right\|$ | 105.6 | 86.6 101.6 | 97.3 | 98.1 | 85.7 | 4 | 104.0 | 2 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 108.4 | 108.7 | 96.8 | 108.7 |  | 97.2 | 113.0 | 120.4 | 87.1 |
| Machinery--------- | $\left\|\begin{array}{l} 133.2 \\ 132.2 \end{array}\right\|$ | 131.3 | 106.8 | 1307 | $130.2$ | 107.5 | 134.3 | 137.1 | 94.7 |
| Transportation equipm Automobiles_- | 123.9 | 121.3 | 100.8 | 107.0 | 111.8 | 87.3 | 104.3 | 112.8 |  |
| Railroad repair shop | 60.1 | 62.4 | 108.8 | 112.3 | 118.7 62.1 | ${ }_{59}^{90.3}$ | ${ }_{63} 1$ | 115.3 | 77.3 |
| Nonterrous metals. | 113.7 | 115.9 | 102.5 | 114.1 | 112.8 | 102. | 110.2 | 109.9 | 88. |
| Lumber and product | 69.2 | 71.3 | 65.8 | 71.7 | 73.0 | 68.2 | 68.1 | 71.4 | 60.3 |
| Stone, clay and gla | 70.5 | 70.3 | 66.1 | 72.7 | 71.9 | 68.2 | 69.9 | 70.5 | 58.2 |
| Non-durable Goods-Textles and products |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| A. Fabrics | ${ }^{95.9}$ | 100.8 | ${ }^{96.8}$ | 94.9 | 97.3 | 95.8 | 85.3 | 90.0 | 80.5 |
| Leather products | 109.8 | ${ }_{93,0}^{115}$ | 113.6 | 92. | ${ }_{96} 13.0$ | 94 | 87 |  |  |
| Food products. | 114.7 | 116.2 | 113.3 | 137.7 | ${ }^{32.5}$ | 94.1 | 71.6 | 83.7 | 75.7 |
| Tobacco products | 60.2 | 60.8 | 61.7 | 62.1 | 61.8 | ${ }_{63.6}$ | 56.5 | ${ }_{57.2}^{1312}$ | 116.5 |
| Paper and printing | 107.8 | 107.4 | 102.7 | 107.7 | 106.3 | 102.6 | 103.8 | 102.6 | 92.0 |
| Chemicals \& petroleum prod. <br> A. Chem. group, except <br> petroleum refining | 127.4 127 |  | 118.5 | 128.5 | 124.9 | 119.5 | 139.1 | 140.7 | 112.0 |
| petroleum refining.- <br> B. Petroleum refining | 127.8 |  | 118.1 |  | 124.1 | 118.8 | 137.7 | 137.7 | 110.6 |
| Rubber products......... | 129.5 ${ }^{129.5}$ | 126.9 | ${ }^{120.4}$ | $\begin{array}{r}127.4 \\ 98.0 \\ \hline\end{array}$ | 128.2 <br> 97.9 | 122.3 | 143.4 | 150.5 | 116.3 92.2 |

Note-Indexes of factory employment and payrolls without seasonal adjustment
compiled by the Bureau of Labor Statistics. Index of factory employment adjusted for seasonal variation compiled by F. R. Board of Governors. Underlying figures are for payroll period ending nearest middle of month and have been adjusted to th
Census of Manufactures through 1933. September, 1937, figures are preliminary.

UnitedIStates Department of Labor Reports Decrease of $1.1 \%$ in Retail Costs of Food During Month Ended Oct. 12
"A decrease of $1.1 \%$ in the average retail cost of food between Sept. 14 and Oct. 12 resulted from a drop in meat prices and a continued decline for prices of fruits and
vegetables," Commissioner Lubin of the Bureau of Labor Statistics, United States Department of Labor, announced on Nov. 3. "The decrease was general throughout the country," Mr. Lubin said. "Lower costs were shown in 44 of the 51 cities reporting to the Bureau." Mr. Lubin continued:
The food cost index for Oct. 12 was $84.9 \%$ of the 1923-25 average. This is $2.5 \%$ above the level of one year ago. The advance over last year was chiefly due to the fact that current meat costs are $14.9 \%$ higher than those of October, 1936. Food costs in October were $28.0 \%$ higher than the level of October, 1932, when the index was $66.3 \%$. Compared with October, 1929, costs in the current month were $21.1 \%$ lower. The levels of each of the commodity groups were considerably below those of October, 1929.
The cost of cereals and bakery products declined $0.4 \%$. Price decreases were reported for nine of the 13 items included in the group. These
decreases ranged from $0.2 \%$ for wheat cereal and cake to $1.9 \%$. wheat decreases ranged from $0.2 \%$ for wheat cereal and cake to $1.9 \%$ for wheat
flour and corn meal. Prices of wheat flour were lower in 29 of the 51 flour and corn meal. Prices of wheat flour were lower in 29 of the 51 cities and remained unchanged in 20.
The average price of white bread was $0.3 \%$ higher than in September as a result of increases in 15 cities. The largest change for white bread was reported for Omaha, where the price was 1.6 c. per pound lower due
to a "bread war," o a "bread war."
Meat costs were $2.3 \%$ lower than on Sept. 14, with decreased costs in 37 of 51 cities reporting to the Bureau. The percentage change over a month ago for each of the sub-groups was:

Chickens
Chickens

$-$| $-2.8 \%$ |
| :--- |
| $-0.2 \%$ |

All items of beef with the exception of liver showed decreases of $\mathbf{1 \%}$ or more. The average price of round steak was $5.0 \%$ lower than a month ago and sirloin steak $4.9 \%$ lower. The sharp break in fresh pork prices was offset to some extent by relatively smaller increases for all cured items except whole ham. The decreases for the fresh pork were $11.2 \%$ for loin roast and $9.7 \%$ for pork chops. All lamb items declined, with the decreases ranging from $0.8 \%$ for chuck to $4.5 \%$ for rib chops. INDEX NUMBERS OF RETAIL COSTS OF FOOD BY COMMODITY GROUPS Three-Year Average $1923-25=100$

| Commodity Group | $\left\|\begin{array}{\|cc\|} o c t .12, \\ 1937 \mathbf{x} \end{array}\right\|$ | $\begin{array}{\|c} \text { Sept. } 14 \\ 1937 \end{array}$ | $\left.\right\|_{1937} ^{A u g .17}$ | $\left\lvert\, \begin{gathered} \text { oct. } 13, \\ 1936 \end{gathered}\right.$ | Oct. 1935 | $\left\lvert\, \begin{gathered} O_{c t .} 15, \\ 1932, \end{gathered}\right.$ | $\begin{array}{\|c} O_{c t .} 15, \\ 1929, \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All foods. | 84.9 | 85.8 | 85.5 | 82.8 | 79.9 | 66.3 | 107.6 |
| Cereals \& bak'y prods | 94.7 | 95.1 | 95.6 | 92.3 | 93.4 | 73.9 | 98.4 |
| Meats | 108.8 | 111.4 | 111.6 | 94.7 | 101.3 | 73.1 | 121.6 |
| Dairy products...--- | 85.1 | 83.9 | 81.9 | 82.5 | 73.5 | 65.4 | 103.5 |
| Eggs.-----------..-- | 81.6 | 79.0 | 71.9 | 83.7 | 83.8 | 73.2 | 120.3 |
| Fruits \& vegetables.-- | 56.5 | 59.21 | 61.0 | 67.1 | 51.7 | 51.3 | 105.5 |
| Fresh. | 53.5 | 56.3 | 58.0 | 65.6 | 48.8 | 49.7 | 108.1 |
| Canned | 81.0 | 82.0 | 82.7 | 81.7 | 79.9 | 68.5 | 95.2 |
| Dried-----.-.--- | 67.9 | 72.2 | 75.0 | 66.9 | 60.7 | 53.2 | 108.4 |
| Beverages \& chocolate- | 70.3 | 70.4 | 70.7 | 67.8 | 68.1 | 74.5 | 110.1 |
| Fats and olls. | 77.5 | 78.4 | 79.9 | 76.3 | 87.2 | 50.5 | 92.6 |
| Sugar and sweets | 67.4 | 66.5 | 64.8 | 64.8 | 66.7 | 58.9 | 76.5 |

## $\mathbf{x}$ Preliminary.

The cost of dairy products advanced $1.4 \%$, due chiefly to a greater than normal seasonal increase for butter. The average price of butter advanced $4.1 \%$, and prices were higher in all of the 51 cities reporting
to the Bureau. The increases ranged from $1.7 \%$ in Los Angeles to $8.5 \%$ to the Bureau. The increases ranged from $1.7 \%$ in Los Angeles to $8.5 \%$
in Mobile. The average price of milk also advanced, $0.1 \%$, with increases in Mobile. The average
reported from 15 cities.
reported from 15 cities
The increase of $3.4 \%$
The increase of $3.4 \%$ in the cost of eggs was much less than the advance which normally takes place between September and October. Price increases for eggs occurred in 42 cities. In 21 of these cities the advance
amounted to $5 \%$ or more. The only region from which significant amounted to $5 \%$ or more. The only region from which significant decreases were reported was New England, where egg prices were $3.1 \%$ lower. During the current month egg prices were $2.5 \%$ below the level of one year ago.
The composite index for fruits and vegetables fell $4.7 \%$. The declines were heaviest in the South Atlantic and East South Central regions. Each of the three sub-groups in the index showed lower costs. Fresh fruits and of the 13 items inc of $4.9 \%$, with lower prices reported for 12 of the 13 items, eight of which decreased $3.0 \%$ or more. Canned fruits verare price of $1.2 \%$ in the $12.7 \%$ in the price of navy beans was the chief cause for the $5.9 \%$ fall in costs of dried fruits and vegetables.
The cost of beverages and chocolate was $0.2 \%$ below a month ago Prices of coifee and cocoa declined $0.2 \%$ and $0.3 \%$, respectively. Tea Prices of coifee and cocoa declined $0.2 \%$ and
The cost of fats and oils declined $1.2 \%$. Prices were lower for five of the seven items in the group. The most significant decreases were $3.8 \%$ for lard compound, $2.4 \%$ for oleomargarine, and $2.1 \%$ for vegetable shortening. The average price of lard was slightly higher than on Sept. 14.
The index for the sugar and sweets group was $1.3 \%$ higher than a month ago. Advances for granulated sugar were reported from 28 cities, and the average price for the 51 cities combined moved upward $1.7 \%$ ncreases shown for other items in the group were $0.3 \%$ for molasses and $1.5 \%$ for strawberry preserves. Corn syrup declined $0.4 \%$.
The decline of $1.1 \%$ in the retail costs of food reflected decreased costs in 44 cities. The major factor in the decline for the 44 cities was the sharp drop in prices of meats and fruits and vegetables. The four cities showing the greatest decreases were Richmond, $3.3 \%$; Detroit $3.2 \%$; Norfolk, $2.9 \%$, and Birmingham, $2.8 \%$. In Detroit the cost of meats dropped $9.6 \%$. In the other three cities the declines for meats and fruits and vegetables were augmented by substantial decreases in the prices of corn meal and wheat flour.
Higher food costs were reported for seven cities. In all of these cities meat and fruit and vegetable prices were either higher than on Sept. 14 or showed a negligible decrease. The increases amounted to $1 / 2$ of $1 \%$ or less in all cities except Newark, where food costs rose $1 \%$. In Newark bread prices increased more than $1 \%$.
INDEX NUMBERS OF RETAIL COSTS OF FOOD BY REGIONAL AREAS Three-Year Average $1923-25=100$

| Regtonal Area | $\begin{aligned} & \text { Oct. } 12, \\ & 1937 \times \end{aligned}$ | $\left\|\begin{array}{c} \text { Sept. } 14, \\ 1937 \end{array}\right\|$ | $\left\|\begin{array}{c} A u g .17 \\ 1937 \end{array}\right\|$ | $\begin{gathered} \text { Oct. } 13, \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Oct. } 15, \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { oct. 15, } \\ & 1929 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United States | 84.9 | 85.8 | 85.5 | 82.8 | 66.3 | 107.6 |
| New England. | 85.0 | 85.6 | 84.4 | 80.1 | 67.1 | 107.4 |
| Middle Atlantic. | 86.1 | 86.7 | 85.9 | 83.0 | 68.9 | 108.0 |
| East North Central | 85.0 | 86.4 | 86.5 | 83.8 | 64.3 | 108.6 |
| West North Central | 85.7 | 87.2 | 88.1 | 86.6 | 64.9 | 108.2 |
| South Atlantic---7 | 83.4 79.7 | 84.8 81.3 | 85.2 | 82.7 | 65.2 | 107.2 |
| East South Centra | 79.7 . | 81.3 | 82.5 | 80.4 | 61.0 | 106.1 |
| Mountain. | 82.8 87.0 | 83.3 87.3 | 83.5 87.5 | 83.0 86.4 | 63.2 65.1 | 104.9 |
| Pacific.-.. | 82.1 | 82.6 | 81.8 | 80.5 | 65.8 | 104.7 |

$\times$ Preliminary.

## Weekly Report of Lumber Movement-Week Ended

 Oct. 30, 1937The lumber industry during the week ended Oct. 30, 1937, stood at $62 \%$ of the 1929 weekly average of production and $64 \%$ of average 1929 shipments. The week's reported production was $26 \%$ greater than new business booked and $1 \%$ less than reported shipments. Reported production was considerably below the preceding week; shipments were slightly greater; new business was somewhat less. All three items, as reported, were appreciably less than in the corresponding week of last year. October was, however, one of the highest months of 1936. National production reported for the week ended Oct. 30, 1937, by $9 \%$ fewer mills was $13 \%$ less than the output (revised figure) of the preceding week; shipments were $1 \%$ above shipments of that week; new orders were $7 \%$ below that week's orders, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of important hardwood and softwood mills. Production in the week ended Oct. 30, 1937, was shown by soft-
wood mills reporting for both 1937 and 1936 as $23 \%$ below output in corresponding week of 1936 ; shipments were $18 \%$ below last year's shipments of the same week; new orders were $42 \%$ below orders of the 1936 week. The Association further reported:
During the week ended Oct. 30, 1937, 522 mills produced 205,413,000 feet of hardwoods and softwoods combined; shipped 207,692,000 feet; booked orders of $163,522,000$ feet. Revised figures for the preceding week were: Mills, 573 ; production, $236,296,000$ feet; shipments, 204,879,000 feet; orders, $176,664,000$ feet.

All regions reported orders below production in the week ended Oct. 30. All but Southern pine, West Coast, Southern cypress and Northern hardwoods reported shipments below production. All regions but Northern hemlock reported orders below those of corresponding week of 1936; all but West Coast reported shipments below last year's week, and all softwood regions but Northern pine and cypress reported production below that of similar 1936 week.
Lumber orders reported for the week ended Oct. 30, 1937, by 443 softwood mills totaled $157,208,000$ feet, or $20 \%$ below the production of the same mills. Shipments as reported for the same week were 198, 143,000 feet, or $1 \%$ above production. Production was $195,298,000$ feet. Reports from 99 hardwood mills give new business at $6,314,000$ feet, or $38 \%$ below production. Shipments as reported
$9,549,000$ feet, or $6 \%$ below production. Production was $10,115,000$ feet. $9,549,000$ feet, or $6 \%$ below production. Produc
Identical Mill Reports
Last week's production of 432 identical softwood mills were $194,125,000$ feet, and a year ago it was $253,114,000$ feet; shipments were, respectively, $197,094,000$ feet and $238,941,000$ feet ; and orders received, $156,528,000$ feet and $270,269,000$ feet.

Production and Shipments of Lumber During Four Weeks Ended Oct. 30, 1937

- We give herewith data on identical mills for four weeks ended Oct. 30, 1937 as reported by the National Lumber Manufacturers Association on Nov. 9: An average of 554 mills reported as follows to the National Lumber Trade Barometer for the four weeks ended Oct. 30, 1937:

| (In 1,000 Feet) | Production |  | Shipments |  | OTders Received |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1937 | 1936 | 1937 | 1936 | 1937 | 1936 |
| Softwoods.- Hardwoods. | $\begin{array}{r} 876,147 \\ 45,706 \end{array}$ | $\begin{array}{r} 1,046,803 \\ 48,103 \end{array}$ | $\begin{array}{r} 810,678 \\ 36,913 \end{array}$ | $\begin{array}{r} 1,012,042 \\ 48,647 \end{array}$ | $\begin{array}{r} 696,302 \\ 30,867 \end{array}$ | $\begin{array}{r} 1,088,942 \\ 54,510 \end{array}$ |
| Total lumber. | 921,853 | 1,094,906 | 847,591 | 1,060,689 | 727,169 | 1,143,452 |

Production during the four weeks ended Oct. 30, 1937, as reported by these mills, was $16 \%$ below that of corresponding weeks of 1936. Softwood production in 1937 was $16 \%$ below that of the same weeks of 1936 and $1 \%$ below the record of comparable mills, during the same period 1935. Hardwood output was $5 \%$ below production of the 1936 period.

Shipments during the four weeks ended Oct. 30, 1937, were $20 \%$ below those of corresponding weeks of 1936, softwoods showing loss of $20 \%$ and hardwoods, loss of $24 \%$.

Orders received during the four weeks ended Oct. 30,1937 , were $36 \%$ below those of corresponding weeks of 1936. Softwood orders in 1937 were $36 \%$ below those of similar weeks of 1936 and $8 \%$ below the same weeks of 193s. weeks of 1936
On Oct. 30, 1937, gross stocks as reported by 467 softwood mills were $4,011,926,000$ feet, the equivalent of 130 days' average production (three $4,011,926,000$ feet, the equivalent with $3,756,566,000$ feet on Oct. 31 , 1936, the equivalent of 122 days' average production.
On Oct. 30, 1937, unfilled orders as reported by 460 softwood mills were $91.771,000$ feet, the equivalent of 16 days' average production compared with $846,288,000$ feet on Oct. 31,1936 , the equivalent of 28 days production.

Motor Industry's Factory Sales Rise Sharply in October October factory sales of motor vehicles are estimated at 340,920 units an increase of $94 \%$ over the previous month and $48 \%$ over shipments for the same month of last year, in the regular monthly report released Nov. 8 by the Automobile Manufacturers Association.
The Association reported that shipments of American car-makers during the first 10 months of this year reached a total of $4,295,933$-an increase of $16 \%$ over last year and, except for the record year of 1929 , the largest 10 months' volume on record

The Association's report is summarized below:
October, 1937.
September, 1937.
7---................

| 340,920 | 10 months 1937 |
| :--- | :--- |
| 175,620 | 10 months 1936 | ${ }_{230,049 \mid}^{175,620 \mid}$

eptember, 193
4,597,267 Short Tons of Sugar Received by United States from Off-Shore Areas During First 10 Months of 1937
The Sugar Section of the Agricultural Adjustment Administration issued on Nov. 5 its 10th monthly report on the status of the 1937 sugar quotas. The report shows that the quantity of sugar charged against the quotas for all off-shore quantiy including the full duty countries, during the 10 months areas, including the tuber amounted to 4,597,267 short tons, period January-October amounted to established by General raw value. Quotas are shown as established by General Sugar Quota Regulations, Series 4, No. 2, and Supplements
1,2 , and 3 thereto, issued pursuant to the provisions of the Sugar Act of 1937. The announcement of the Sugar Section continued:

This report includes all sugars from Cuba, the Philippines, Puerto Rico, the Virgin Islands, and Hawaii recorded as entered or certified for entry rom those areas prior to Nov. 1, 1937. Statistics on full duty countries quantities certified for entry, including such certified quantities in transit on Nov. 1. 1937. The figures are subject to change atter final outturn weight and polarization data for all importations are available.
There were 186,805 short tons of sugar, raw value, charged against the quota for the continental sugar cane areas and 974,458 short tons, raw
value, against the quota for the continental sugar beet area during the first nine months of this year. Data for October are not yet available. During the first nine months of 1937, dellverits sumption in the Territory of Hawail and
the following table. Data for October are not yet available. Deliveries for local consumption in Hawail and Puerto Rico will herefter be reported in the sta monthly by the Sugar section
against the off-shore areas during the first 10 months of the year are as follows:

Tons of 2,000 pounds- 96 degrees)

| Atea | 1937 Sugar Quotas Established Under the Latest Regulations | Amounts Charged |
| :---: | :---: | :---: |
|  | 2,115,987 | 1,929,371 |
|  | $1,085,304$ 86,805 |  |
|  | 998,499 | 915,748 |
| Puerto Rico | 883,303 1,03833 | 854,661 800,046 |
| Hawail | $1,038.333$ 9889 | 800,046 5,516 |
| Virgin Islands <br> Foreign countries other than Cuba $\qquad$ $\qquad$ <br> Total $\qquad$ | 9 114,641 | 91,925 |
|  | 5,160,632 | 4,597,267 |

Direct Consumption Sugars
Direct consumption sugar is included in the above amounts charged against the various' quotas since the direct consumption sugar quota is included in the total quota for each area. The following tabulation indicates in 193 , quarizing 99.8 degres and above and sugar polarizing less than 99.8 degrees. The last column shows the balance available for entry during the remainder of the year. The separation of sugars into polarization groups is based on reports of the outturn weight and polarization for each cargo of direct consumption sugar entered against the quotas.
sump. (In short tons-96 degree equivalent)

| Area | $\begin{aligned} & 1937 \\ & \text { Quota } \end{aligned}$ | Quantty Charged Against Quota |  |  | BalanceRemantng |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Sugar Polarizing 99.8 Deg.\&Above | Sugar Polarlzing Less than 99.8 | $\begin{aligned} & \text { Total } \\ & \text { Charges } \end{aligned}$ |  |
|  | 375,000 | 279,403 | 95,597 | 375,000 | ------ |
| Puerto R | 126,033 | 113,690 | 12,343 | 126,033 |  |
| Hawail. | 29,616 80,214 | 3,368 59,886 | 18,810 5,594 | 22,178 65,480 | 14,734 |
|  | 80,214 | 456347 | 132,344 | 588,691 | 22,172 |

Quotas for Full Countries
The 91,925 short tons, raw value, charged against the quota for foreign countries other than Cuba is the total of charges made during the first 10 months of the year against the quotas for the individual fun duly countries The following table shows, in pounds, the 1937 quo fore the amounts charged against the quotas durg period, and the amounts which may the year.

| Area | 1937 Quota a | Charged Against Quota b | $\begin{gathered} \text { Balance } \\ \text { Remaining } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Belglum | 2,837,292 | 2,837,292 |  |
| Brazil. | 5,439,248 | 1,615,168 | $3,824,080$ |
| Canada and Hon | 1,238,033 | -283,943 | 954,090 |
| Colombia-.- | 2,575 198,566 | $\underline{2,04} \overline{0} 1$ | 196,525 |
| Costa Rica- | 2,538,374 | 2,538,374 | --7-7- |
| Czechoslovakia- ${ }^{\text {Dominican }}$ Republic | 64,287,821 | 51,735,843 | 12,551,978 |
| Duteh East Indies. | $2,037,859$. <br> 1,500855 | $2,037,859$ $1,500,855$ |  |
| Guatemala | 1,154,180 | -101,022 | 3,253,158. |
| Haiti. | 1,348,881 | 318,819 | 1,030,062 |
| Netheriand | 2,100,337 | 2,100,337 |  |
| Nicaragua | 24,854,576 | $5,293,472$ $107,146.044$ | 19,561,104 |
| Peru- | $\begin{array}{r}107,146,044 \\ 3,380,624 \\ \\ \hline\end{array}$ | $107,146,044$ $3,380,624$ |  |
| United Kingdom | $6,216,140$ | 2,158,440 | 4,057,700 |
| Total | 229,282,000 | 183,850,133 | 45,431,867 | a Quotas as increased by Supplements 1 and 2 to General Sugar Quota Regulations, b In accordance with Sec. 212 of the Sugar Act of 1937 the first 10 short tons of sugar, raw value, imported tor that country.

been charged against the quota for

## Sugar Exports from Java During September Reported Above September Year Ago

During September, exports of sugar from Java amounted W. Dyer \& Co New York, sugar economists and brokers, an increase of 14,866 tons over the same month a year ago. The total exports for the first nine months of 1937 amounted to 860,762 tons compared with 604,396 tons for the corresponding period of 1936 , an increase of 256,366 tons. The Oct. 1 estimate of Javan sugar production for the present crop remains unchanged at 1,393,000 long tons compared with 583,031 tons produced during 1936. To the end of September 1,tons produce while to the same date last year 516,534 tons had been registered.

According to the Dyer firm, stocks in Java on Oct. 1, 1937 were 716,735 tons compared with 892,329 tons on the same date in 1936.

## Sugar Production in Japan During Current Season

 Expected to Reach New RecordProduction of sugar in Japan, including the Island of Formosa, during the current 1937-38 season is forecast at $1,318,000$ long tons, raw sugar value, as contrasted with $1,194,000$ tons manufactured last season, an increase of 124,000 tons, or approximately $10.4 \%$, according to advices
received by Lamborn \& Co., New York, from Tokio, which further disclosed:
The current crop, harvesting of which is now under way, promises to be the largest production on record for the Japanese Empire. Last year's production was the highest up to that time.
Of the $1,318,000$ tons anticipated this season, $1,268,000$ tons are expected to be produced from sugar cane, and 50,000 tons from sugar beets. Of last year's outturn, $1,151,000$ tons came from sugar cane and 43,000 tons from sugar beets.
Sugar consumption in Japan approximates $1,050,000$ tons annually. The surplus production is expected to be marketed in China.

## Public Hearing to Be Held in Hawaii Nov. 29 on Wage

 and Purchase Rates on 1937 Sugar Cane CropA public hearing will be held in Honolulu, Hawaii, Nov. 29, to receive evidence bearing on wage rates for the harvesting of the 1937 sugar cane crop between Sept. 1 and Dec. 31,1937 , and upon prices to be paid by processors who are producers of sugar cane, it was announced on Nov. 6 by the Agricultural Adjustment Administration, which said:
The hearing has been called in connection with the Sugar Act of 1937 and will be held in the conference room of the Honolulu Chamber of Commerce.
The Sugar Act of 1937 authorizes the Secretary of Agriculture to establish "fair and reasonable" wage rates for agricultural labor. Compliance with rates established is one of the conditions of payment to growers. The Act also authorizes the Secretary to establish prices to be paid to growers by yrocessors who are themselves producers of sugar cane The payment of these prices to other growers is a condition of payment The payment of $t$
for the processors.

AAA Rules Deficits in Sugar Quotas of Full Duty Countries Not Subject to Further Reallotment
The Agricultural Adjustment Administration announced on Nov. 4 that under the provisions of the Sugar Act of 1937 any deficits in the sugar quotas of so-called "full-duty" countries (foreign countrties other than Cuba) cannot be reallotted to other foreign countries able to supply such deficit after the initial reallotment has been made, on or after Sept. 1 of each year. The Administration further announced:
Importers have inquired whether in view of the fact that some of the full-duty countries will be unable to fill their 1937 quotas, reallotment could be made. Section 204(b) of the Sugar Act provides that if by Sept 1 any full-duty countries have not filled their quotas in effect on July 1 in any year, the deficit may then be reallotted to the other fullduty countries which have filled their quotas by that date. No provision is, however, made for subsequent reallotments of any deficit
On Sept. 10, 1937, the Philippine deficit of 86,805 short tons, raw value, was reallotted to foreign countries other than Cuba. Prior to that time reallotment of deficits as of Sept. 1, 1937, for the full duty countries had been made.

Some countries have filled their quotas. The question of reallotment has arisen solely regarding those countries which are not likely to fill their quotas this year.

Flour Production During Month of October, 1937
General Mills, Inc., summarizes the comparative flour production as totaled for the mills reporting in the following milling centers. These mills annually account for approximately $65 \%$ of the total estimated United States flour production.
a and $\Delta$ ad ad
PRODUCTION OF FLOUR (NUMBER OF BARRELS)

|  | Month of October |  | 4 Months Ended Oct. 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1937 | 1936 | 1937 | 1936 |
| Northwes | 1,285,942 | 1,425,280 | 4,742,916 | 5.691,808 |
| Southwest Lake, Central \& Southern | $2,271,176$ $1,902,233$ | 2,332,611 | 9,095,654 | 8,908,818 |
| Pacific Coast....--....-- | $1,902,233$ 508,494 | $1,792,006$ 508,424 | $7,140,437$ $1,854,986$ | $7,467,275$ $2,010,347$ |
| Grand total of all mills reporting | 5,967,845 | 6,058,321 | 22,833,993 | 24,078,248 |

Retail Milk Price Increased One Cent per Quart in New York Area-Third Rise in Five MonthsFarmers Granted Higher Payments
The retail price of milk was increased 1c. a quart and that of heavy cream 2c. a half pint, effective Nov. 7, by the Sheffield Farms Co., the Borden Co. and other distributors in Greater New York, Westchester County and Long Island. The increase is the third in five months, 1c. price rises for milk having been put into effect on July 1 and Aug. 25. The new price of milk delivered at the home is 17c. a quart for Grade A and 14c. for Grade B. Heavy is 17 c . a quart for Grade $A$ and 14 c . for Grade $B$. Heavy
cream is now 24 c . a half pint. The price of milk and cream cream is now 24 c . a half pint. The price of milk and cream
at stores, which usually is 1c. below the delivered price, has also been increased.

Announcement of the increase was made on Nov. 5 and followed ratification that day by the distributors of an agreement reached on Nov. 3 granting increases to farmers for their milk. Regarding this agreement we take the following from the New York "Times" of Nov. 6:

The minimum price schedule for producers ratified yesterday was drawn up on Nov. 3 at a meeting in Syracuse of the board of directors of the Metropolitan Cooperative Milk Producers Bargaining Agency, Inc., representing 50,000 dairy farmers, and the Bargaining Committee of the New York Metropolitan Milk Distributors Bargaining Agency, which includes 20 distributors, among them Sheffield Farms and the Borden's Farm Products
Division of the Borden Co.

Under the terms of the new plan, which will give to New York farmer the highest prices paid since November, 1931, the distributors will pay $\$ 2.63$ a hundred pounds for milk for fluid distribution and $\$ 2.25$ a hundred pounds for milk for distribution as fluid cream. The old prices wer $\$ 2.35$ and $\$ 2$.
The schedule gives to the farmers an increase of 28 c . a hundred pounds, while the price rise for retail milk amounts to 47 c . a hundred pounds. Bcth the Borden and Sheffield statements defend the increase, declaring that the 19 c . profit a hundred pounds accruing to the distributors wa social security and other taxes and other elements of cost.

## Production of Rayon Yarn During First Nine Months

 of 1937 Reached New Record-Also at New Peak During Quarter Ended Sept. 30Production of rayon yarn, viscose plus cuprammonium, in the United States aggregated $181,300,000$ pounds for the first nine months of 1937 , an increase of $14 \%$ compared with an output of $159,300,000$ pounds reported for the corresponding period last year, according to the "Rayon Organon," published by the Textile Economics Bureau, Inc., New York. Output this year established a new high record for any similar period. For the quarter ended Sept. 30, 1937, production also established a new record, amounting to $62,600,000$ pounds compared with an output of $55,100,000$ pounds produced in the third quarter of 1936 . Based upon output to date the total for 1937 will substantially exceed that of 1936 , which amounted to $214,900,000$ pounds for the full year, said an announcement issued by the Bureau, Nov. 10, which continued:
October experienced a curtailment of shipments of rayon yarn, resulting in an increase in producers' stocks to a workable size for the first time in over a year. Producers' deliveries of yarn to domestic mills during with a 1936 monthly average of 669 and an average of 654 for the first 10 months of 1937.

Surplus stocks at the close of October increased to a 1.1 month's supply based on the average monthly shipments during the past 12 months. This compares with a 0.5 month's supply reported at the close of September. The main decline in recent demand, states the "Organon," centered among the rayon broad weavers. In the knitting trades and the narrow weavers' trades demand has fairly well paralleled consumer demand for these products and has not been partially diverted into increased cloth inventories. Stated another way, the rayon broad goods industry is the main rayon field troubled by excess cloth inventories, both from the point of view of its sheer size and also relative to the rate of consumer demands for its products.

Petroleum and Its Products-Texas Slashes Allowable in Surprise Move-Thompson Finds Industry Stable-Marland Threatens Tax Boost-Crude Stocks Gain-Byles Re-elected API PresidentDaily Petroleum Production Slumps-Anti-Trust Suit Progresses
The Texas Railroad Commission in a surprise move Nov. 10 posted orders for a reduction of 70,000 barrels in the State's daily allowable crude oil production to $1,316,949$ barrels, effective Nov. 16, which is nearly 100.000 barrels below the total recommended for the Lone Star State during November by the United States Bureau of Mines.

Contraction in demand for crude and refined petroleum products in keeping with the normal seasonal trend at this time of the year was held responsible for the lowered quota. The reduction, in the opinion of many oil men, will act to strengthen the price structure of both crude and refined petroleum products. The quota originally was set at $1,351,-$ 677 barrels daily- 61,625 barrels under the Federal recom-mendation-but, on Oct. 30, was lifted 35,272 barrels to $1,386,949$ barrels.
A few days prior to the new production control order, E. O. Thompson, member of the Railroad Commission, and also Chairman of the Interstate Oil Compact Commission, said in Austin that the closing months of 1937 find the petroleum industry in a "more stabilized and satisfactory condition" than ever in its history. Production and consumption are fairly evenly balanced and the statistical position of the industry is excellent.
"It is encouraging to me to note that the oil industry as a whole expects to come through the year 1937 with profits running from $25 \%$ to $35 \%$ over a year ago," he continued. "Earnings of the oil industy in 1936 were the best since 1929; operations continue at record levels; executives of companies throughout the mid-continent field are quoted as saying that there will be no cut in the price of crude.
"Stability has been brought to the oil industry and it is approaching a fair and profitable basis of operation and at the same time it has been able, under regulation, to give the consumers of gasoline of the Nation a constantly improved product at greatly decreased prices. Eleven thousand wells have been drilled in Texas this year, 123 counties of the State are sharing in this development and the sale of oil alone in Texas, during the year closed Sept. 1, last, brought more money into Texas than all agricultural products combined."
Rumors circulating that there was a possibility of a pricecut in crude petroleum in the mid-continent field brought an immediate answer from Governor Marland of Oklahoma, who threatened to boost the gross production tax on oil should crude prices be lowered, the inference being that the amount of the increase would depend upon the amount of the price cut. He said that if it should become necessary to

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boost the production tax quickly, it would be done by initiative petition rather than a special session of the Legislature, adding that he believed he could initiate an oil tax increase "very" quickly.
After showing a drop of nearly $2,500,000$ barrels net for the two previous weeks, the down-trend in stocks of domestic and foreign crude petroleum was checked in the final week of October with an increase of 584,000 barrels. The Bureau of Mines reported on Nov. 9 that stocks as of Oct. 30 were $307,140,000$ barrels. The increase was comprised of a gain of 790,000 barrels in stocks of domestic crude, and a decline of 206,000 barrels in foreign crude petroleum holdings. Export demand for crude and refined petroleum has broadened 100,000 barrels daily as a result of war scares and "undeclared wars," Axtell J. Byles, President of the American Petroleum Institute, told delegates to the eighteenth annual convention of the group held in Chicago this week. Mr. convention of the group held in Chicago the along with the five leading executive officers of the Byles, along with the five leading executive officers of the
trade group, was re-elected, Mr. Byles being named to his trade group, was re-electe
fourth term as President.

The industry has struggled to maintain the quality of its products while trying to keep prices down despite heavy taxation, he also declared before the attending oil men. Although prices have shown a sustained down-trend since 1920, taxes have steadily risen, wiping out any advantage that might otherwise have accrued to the purchaser. Oil workers' wages for one hour in 1920 would buy two gallons of tax-free gasoline, he cited as an example of the decline in prices, while today they will buy $61 / 2$ gallons.
prices, while today they will buy $61 / 2$ gallons.
The trade group head charged that the Government, "the country's biggest business," is making no attempt to lower operating costs, and that "capital alone, in a moderate state, makes employment possible." He added that "labor is essential to the creation of capital. The combination creates wealth. When unwise laws and taxation so handicap business, large or small, that it cannot create wealth, society ceases its forward march, and falls into poverty and despair.
A reduction of nearly 70,000 barrels in daily average pro-
A redu for duction of crude oil during 150 bair week of November carried the total off to $3,533,150$ barrels-the lowest since last July-and only about 24,000 barrels in excess of the November market recommendation of $3,509,000$ barrels set by the Bureau of Mines, the American Petroleum Institute reported. The total compared with actual output a year earlier of $2,973,800$ barrels.
Every major oil-producing State contributed to the 69,800barrel cut. Texas was off 45,700 barrels to $1,425,100$, against a State quota of $1,386,949$ and the Federal recommended total of $1,413,300$ barrels. Kansas output dipped 11,350 barrels to 174,250 barrels, against the State quota of 180,215 and the Federal 189,700-barrel total. Oklahoma, although under its Federal figure, exceeded its State quota with production at 582,400 , off 4,350 barrels. Louisiana slumped 8,350 barrels to 235,150 , which was below both allowables. California dipped 700 barrels to 696,300 barrels against a joint quota of 674,600 barrels.

The Government closed its prosecution in the anti-trust price fixing suit currently being tried at Madison, Wis., Friday and turned the trial over to the defense. The closing of the Government's case followed the voluntary dismissal of the charges against four of the major defendant oil companies, three trade publications and one individual.
Judge Stone on Thursday afternoon granted dismissal of the charges against the Tidewater Associated Oils, Deep Rock Oil, Louisiana Oil and Cities Service Export, Platt's "Oilgram, the "National Petroleum News," the Chicago "Journal of Commerce," and Warren C. Platt, publisher. The case was adjourned Friday afternoon until Monday The case as ad when Chief Defense Counsel "onovan has announced he will ask for a directed verd.

The Government's $\$ 22,000,000$ suit to recover title to oil lands in Elk Hills near Bakersfield, Calif., was featured by claims and counter-defense arguments between Federal counsel and Donald R. Richberg, Chief Counsel for the defendant Standard Oil of California. Federal counsel claimed the Company operated on the property in violation of the Government's rights whie Mr. Richberg defended its operations as entirely legal.
There were no crude oil price changes.
Prices of Typical Crudes Der Barrel at Wells
(All gravities where A. P. I. degrees are not shown)

$\qquad$ .81 .27
.1 .35
$\qquad$Ts a 00

A decline of almost a full point carried refinery operations off to $81.2 \%$ of capacity from $82.1 \%$ a week earlier. Daily average runs of crude oil to stills sagged 20,000 barrels to $3,325,000$ barrels. Daily average production of cracked 3,325,000 barrels. Daily average production of cracked
gasoline dipped 15,000 to 765,000 barrels. Seasonal expansion in demand for gas and fuel oil brought the first expansion in demand or gas and in marrels.

September exports of gasoline set a new high at $4,456,000$ barrels, up 685,000 barrels from the total recorded for the previous month October, although showing a gain over previous month. October, although showing a gain over September, is not expected to show as broad improvement. Exports for the first nine months of 1937 of $28,438,000$ barrels
compared with $20,649,000$ barrels a year earlier. compared with $20,649,000$ barrels a year earlier.

Delegates to the annual meeting of the American Petroleum Institute in Chicago this week were told by Axtell J. Byles, President, that calculations recently made of the estimated economic demand for motor fuel in 1938 showed minimum requirements of gasoline inventories as of March 31, next, of approximately $80,000,000$ barrels. Should a major recession in business develop, however, he warned, this figure cession in business di
would be far too high.
would be far too high. "Economically, it would appear that an average daily crude oil production of $3,500,000$ barrels in the country as a whole for the six months commencing Oct. 1, last, a decrease in the area east of California of $1 / 2$ of $1 \%$ in gasoline yields established last winter and an increase of the same per cent in the distillate yields established during that period would bring the industry, economically speaking, into a relatively satisfactory gasoline inventory situation on March 31, next," he added.
Mext, he aded. were quiet after the wide-spread reductions of the previous week with the only feature readjustments by various companies to bring their quotations into line with various companies to bring estystabs of the major companies who the newly-established postings of the major companies who November.

| a November | U. S. Gasoline (Above 65 Octane), Tank Car Lote, F.O.B. Reflinery |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | socony-Vacuum-. 08 |  |  |
|  |  | Shell Eastern_---- .07\% | Gulf ports...- $0.051 / 2-05 \%$ |
|  | Warner-Quinlan.. . 07 |  |  |
|  | Kerosene, 41-43 Water Whit |  |  |
|  | New York <br> (Bayonne) ........ $\$ .05 \%$ | North Texas_-... -5.04 Los Angelea_-. 03 |  |
| to | L |  |  |
| $\text { to } \begin{gathered} \text { ederal recom } \end{gathered}$ | N. Y. (Bayonne)- ${ }_{\text {Bunker }}$ ( ${ }^{\text {a }}$ | Callfornta plus D | $\begin{array}{\|l\|l} \text { New Orleans C_-.... } 105 \\ \text { Phila., Bunker C.-.- } 1.35 \end{array}$ |
| as output dipped |  |  |  |
| the State quota | Gas oll, p.o.b. Refinery or Terminal |  |  |
| al. Oklahoma, | N. Y. (Bayonne) - <br> 27 plus | $\left.\right\|^{\text {Chitcago- }} \begin{gathered} 28-30 \\ D_{2} \end{gathered} . . . . . . .$ | Tulsa------. $5.021 / \mathrm{h}$ - |
| its State quota | Casollne, Service Station, Tax Included |  |  |
| s. Louisia |  | Newark---------- | Buttalo |
| do | 8 Brooklyn......... 19 | $\mid$ Boston.-.-.---.-.- 18 \| | Chlcago. |
| ,300 barrels, | - |  |  |

## Petroleum Production During the Month of September, 1937

The monthly petroleum statement of the United States Bureau of Mines showed that the daily average production of crude petroleum in September 1937, was $3,666,000$ barrels; this is 46,600 barrels below the record of August, but 633,600 barrels, or $21 \%$, above the average of September, 1936. The Bureau's report further disclosed:

Daily production in the majority of the States increased in September but these gains were more than neutralized by large declines in Oklahoma, and Texas. States decreased in daily average output in September. The thoily average production in the East Texas field rose from 482,200 barrels in August to 483,400 barrels in September, the number of oil wells completed increased from 202 to 204, and the average production per well per day declined from about 19.6 to 19.5 barrels. Production in California continued to forge ahead toward the 700,000 -barrel mark, while that in Arkansas and Illinois reached the highest level in years. The changes in daily average production in Louisiana, Kansas, and New Mexico were relatively small, although both Louisiana and New Mexico hit new peaks. Daily average crude runs to stills rose to a new high mark of $3,450,000$ barrels, or 55,000 barrels above the August level. Increased runs in the face of declining production can be explained by the trend of crude stocks, which changed from an increase in August to a decline ( $1,181,000$ barrels) in September.

Refined Products
Largely because gasoline yields in the East coast district returned to "normal," the national average rose from $43.2 \%$ in August to $43.5 \%$ in September.
The indicated domestic demand for motor fuel in September, as in The indicated domestic demand for motor fuel in september, as in
July and August, failed to reach the levels generally predicted; however, xports were so much higher than anticipated that total demand showed
$10 \%$ gain over a year ago. The indicated domestic demand was $47,245,-$ \% gain over a year ago. The indicated domestic demand was 47,245,-
barrels, or $6.5 \%$ above a year ago. Exports were $4,456,000$ barrels, \% higher than a year ago. Despite the heavy demand, stocks of motor ever, showed a material decline after increasing steadily since January. According to data of the Bureau of Labor Statistics, the price index for petroleum products in September was 62.2, compared with 62.0 in August and 57.5 in September, 1936.
The refinery data of this report were compiled from schedules of re-
fineries having an aggregate daily crude-oil capacity of $3,946,000$ barrels. fineries having an aggregate dally crude-oil capacily of $3,946,000$ barrels. These refineries operated at $87 \%$ of capast, compared with the same
ratio in August, and $80 \%$ in September, 1936 . ratio in August, and $80 \%$ in September, 1936.

|  | $\begin{aligned} & \text { Sept. } \\ & 1937 \end{aligned}$ | $\begin{aligned} & \text { Aug., } \\ & 1937 \end{aligned}$ | $\begin{aligned} & \text { Sept., } \\ & 1936 \end{aligned}$ | Jan, to Sept., 1937 | Jan. to sept., 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Supply- |  |  |  |  |  |
| Crude petroleum. | 109.980 |  |  |  |  |
| Dally average | 10,666 | $1{ }_{3}$ | ${ }_{3032}$ | 955,957 | 814,051 |
| Natural gasoli | 4,272 | 4,237 | 3,584 | 35,610 | 30,430 |
| Benzol-a | 256 | 265 | 216 | 2,228 | 1,833 |
| Total prod | 114,508 | 119,592 | 94,772 | 993,795 | 846,314 |
| Daily average | 3,817 | 3,858 | 3,159 | 3,640 | 3,089 |
| Imports b: Crude petroleu |  |  |  |  |  |
| Receipts in bond | 187 | 284 | 220 | 1,482 | 1,853 |
| Receipts for domestic use.....- | 2,164 | 2,661 | 2,624 | 18,750 | 22,149 |
| Refined products: |  |  |  |  |  |
| Receipts in bond | 2,464 | c2,429 | 1,764 | 17,735 | 13,385 |
| Receipts for domestic | 433 | c380 | 595 | 5.983 | 4,663 |
| Total new supply, all olls Dally a verage....... | 119,756 | 125,356 | 99,975 | 1037,745 | 888,364 |
| Dally average | 3,992 | 4,044 | 3,333 | 3,801 | 3,242 |
| Decrease in stocks, | d122 | d5,879 | 9,686 | d41,003 | 9,220 |
| DemandTotal demand |  |  |  |  |  |
| Daily average | 3,988 | 1 3 , 854 | - | re96,742 | 897,584 3,276 |
| Exports: |  |  |  |  |  |
| Crude petroleu | 6,602 | 7,423 | 5,025 | 48,833 | 37,665 |
| Refined products | 10,346 | 10,352 | 6,785 | 78,823 | 58,867 |
| Domestic demand: |  |  | 44,346 | 391,276 | 358,026 |
| Kerosene. | 4,397 | 3,667 | 4,305 | 37,841 | 36,018 |
| Gas oil \& disti | 8,672 | 7,197 | 8,238 | 79,953 | 69,459 |
| Residual fuel | 26,544 | 26,259 | 25,913 | 243,897 | 225,004 |
| Waxican | 1,968 | 1,924 | 2,059 | 17,876 | 17.006 |
|  | 82 | ${ }^{84}$ | 80 | 806 | 799 |
| Asphait | 3,009 | 2,783 | 2,974 | - ${ }_{18,206}$ | ${ }_{16}^{4,598}$ |
| Road oil | 1,068 | 1,590 | 1,108 | 7,044 | 16,501 |
| Still gas, | 5,369 | 5,653 | 4,743 | 46,298 | 40,727 |
| Miscellane | 218 | 180 | 215 | 1,756 | 1,704 |
| Losse | 3,528 | 2,292 | 3,341 | 19,788 | 24,299 |
| Total domestie de | 102,686 | 101,702 | 97,851 |  |  |
| Daily average | 3,423 | 3,281 | 3,262 | 3,183 | 2,924 |
| Stocks- |  |  |  |  |  |
| Crude petroleum | 309,742 | 310,923 | 295,693 | 309,742 | 295,693 |
| Natural gasoline | 6,278 | 7,041 | 4,945 | 6,278 | 4,945 |
| Retined product | 243,629 | 241,563 | 231,842 | 243,629 | 231,842 |
| Total, all oils Days' supply | $559,649$ | $559,527$ | $532,480$ | 559,649 | 532,480 | a From Coal Division. b Imports of crude as reported to Bureau of MInes; al

other imports and exports from Bureau of Foreign and Domestic Commerce. other imports and exp
c Revised. d Increase.

PRODUCTION OF CRUDE PETROLEUM BY STATES AND
(Thousands of barrels of 42 gallons)

|  | September, 1937 |  | August, 1937 |  | Jan. to Sept. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | $\left\|\begin{array}{c} \text { Daily } \\ \text { Average } \end{array}\right\|$ | Total | Daily <br> Average | 1937 | 1936 |
| Arkansas | 1,120 | 37.3 | 1,038 | 33.5 | 7,827 | 7,956 |
| California-Huntington Beach. | 1,081 | 36.0 | 1,105 | 35.6 | 9,951 | 10,005 |
| Kettleman Hills.-.-......-- | 2,418 | 80.6 59 | 2,434 | 78.5 | 21,608 | 22.111 |
| Santa Fe Spri | 1,261 | 59.3 42.0 | 1,797 1,326 | 428.8 | 111.945 | 19.028 |
| Rest of State | 14,017 | 467.3 | 14,214 | 458.5 | 114,033 | 97,768 |
| Colorado Calit | 20,556 | 685.2 | 20,876 | 673.4 | 174,078 | 161,270 |
| Collinois. | 120 | 4.0 28.3 | ${ }_{674}^{130}$ | ${ }_{21}^{4.2}$ | 1,111 439 | 1,282 |
| Indiana | 71 | 2.4 | ${ }_{73} 7$ | 21.7 2.4 | 4,439 619 | 3,302 |
| Kansas | 5,918 | 197.3 | 6,229 | 201.0 | 53,639 | 42,791 |
| Kentucky | 448 | 15.0 | 472 | 15.2 | 4,175 | 4,145 |
| Loulsiana- Rodessa | 5,266 | 175.5 | 5.440 | 175.5 | 46,425 | 38,722 |
| Rodessa | 1,536 | 51.2 | 1,577 | 50.9 | 13,826 | 13,799 |
| Total Louls | ${ }_{7}^{1,121}$ | 37.4 264.1 | ${ }_{8,184}^{1,167}$ | 37.6 | 8,001 | 5,906 |
| Michigan. | 1,566 | 262.2 | 1,491 | 264.1 | 11,056 | 58,427 9,225 |
| Monta | 468 | 15.6 | 515 | 16.6 | 4,571 | 4,095 |
| New Mexi | 3,410 | 113.7 | 3,445 | 111.2 | 28,924 | 19,454 |
| New York | 453 | 15.1 | 469 | 15.1 | 4,118 | 3,404 |
| Ohlahoma | 332 | 11.1 | 312 | 10.1 | 2,740 | 2,910 |
| Seminole | 4,916 | 163.9 | 5,370 | 173.3 | 47,962 | 40,434 |
| Rest of State | 9,523 | 1 | 4, 10,476 | 139.3 337 | 37,838 89,522 | 38,297 73 |
| Total Oklaho | 18,523 | 617.4 | 20,165 | 650.5 | 175,322 | 152,367 |
| Pennsylvania | 1,678 | 55.9 | 1,703 | 55.0 | 14,255 | 12,576 |
| Texas-Gulf C | 10,270 | 342.4 | 11,058 | 356.7 | 16,230 | 63,398 |
| West Texas | 6,794 | 226.4 | 7,462 | 240.7 | 57,187 | 46,323 |
| Panhandle | 14,501 | 483.4 | 14,947 | 482.2 | 127,443 | 126,794 |
| Rodessa | 1,002 | 78.4 33 | 2,493 | 80.4 38.0 | 21,004 | 16,705 |
| Rest of Sta | 9,566 | 318.9 | 10,128 | 326.7 | 81,459 |  |
| West Virginia | 44,494 | 1,483.2 | 47,265 | 1,524.7 | 383,867 | 316,998 |
| Wyoming-Sait | 327 467 | 10.9 | ${ }_{479}^{323}$ | 10.4 | 2,888 | 2,882 |
| Rest of State. | 1,252 | 41.7 | 1,242 | ${ }_{40.1}^{15.4}$ | 4,377 <br> 9,654 | 4,550 5 5 |
| Total Wyomin | 1,719 | 57.3 | 1,721 | 55.5 | 14,031 | r 10,330 |
|  |  |  |  |  | 45 | 41 |
| Total United States | 109,980 | 3,666.0 | 115,090 | 3,712.6 | 955,957 | 814,051 |

## Weekly Coal Production Statistics

The National Bituminous Coal Commission reported that the total production of soft coal in the week ended Oct. 30 is estimated at $9,152,000$ net tons, a decrease of 260,000 tons, or $2.8 \%$, from the "覴receding week. Production in the final week of October, 1936, amounted to $10,060,000$ net tons.

The cumulative production of soft coal for the year 1937 to date stands at $7.1 \%$ ahead of 1936; the cumulative production of all coal in 1937 to date stands at $5.6 \%$ ahead of that in 1936.

The United States Bureau of Mines, in its weekly coal statement, said that observance of Mitchell Day, Oct. 29, in the anthracite region caused an apparent decrease in the total output for the week ended Oct. 30 when compared with the preceding week. Based on a five-day week, however, the daily average of 202,000 tons increased $3.4 \%$ over the six-day average of the week of Oct. 23. Compared with the corresponding week of 1936, also a five-day week, there was a decrease of $2.2 \%$.

The consolidated report of both of the above-mentioned organizations follows: ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE

a Includes for purposes of historical comparison and statistical convenience the
production of lignite and ant hracite and semi-ant hracite outside of Pennsylvania. production of lignite and ant bracite and semi-ant hracite outside of Pennsylvanta,
bi ncludes washery and dredge coal and coal shipped by truck from authorzzed
 vallabie. h Sum of 43 weeks ended Oct. 23 . i Excludes min fuel
ESTIMATED WEEKLY AND MONTHLY PRODUCTION OF COAL BY (The current estimates are based on rallroad car loadings and river shipments and are subject to revision on recelpt of monthly tonnage reports from district and
State sources or of final annual returns from the operators.)

| State | Week Ended |  |  | Monthly Production |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \text { Oct. } 23, \\ 1937 \end{array}$ | $\left\lvert\, \begin{gathered} \text { Oc. } 166 \\ 1937 \end{gathered}\right.$ | $\begin{gathered} c t .24, \\ 1936 \end{gathered}$ | $\begin{gathered} \text { Sept.? } \\ 1937 \end{gathered}$ | $\begin{aligned} & A u \ldots,{ }_{1937}, \end{aligned}$ | Sept., 1936, |
| Alaska |  |  |  | 4 | 10 | 16 |
| Arkansas | 112 | 109 | 92 | ${ }_{1} 1,143$ | ${ }_{292}^{1}$ | 俍 |
| $\xrightarrow[\text { Cioorgla an }]{\text { Colo }}$ | 180 | ${ }_{*} 770$ | ${ }_{1}^{176}$ | 582 | ${ }_{203}^{4}$ | 565 |
| Illinois | 1,123 | 1,128 | 1,131 | 4,353 | 3,200 |  |
| Indiana | 334 | 366 | 375 | 1,456 | 1,090 | 1,316 |
| Kansas and M | ${ }_{171}{ }^{7}$ | 69 160 |  | ${ }_{546}^{260}$ | 175 | 66 |
| Kentucky-E | 848 | 864 | 919 | 3,652 | 3,058 | 3,373 |
| Maryland | ${ }_{34}^{201}$ | 188 32 | $\begin{array}{r}190 \\ 3 \\ \hline\end{array}$ | $\begin{array}{r}735 \\ 135 \\ \hline 1\end{array}$ | 124 | ${ }^{695}$ |
|  |  | 11 | 16 | 50 | 22 | ${ }_{54}$ |
| New Mexico |  | 74 39 | ${ }_{35}^{72}$ | 234 137 |  | ${ }^{265}$ |
| North and South | ${ }_{73}$ | 39 | ${ }_{74}^{35}$ | 137 170 |  | ${ }_{172}^{118}$ |
|  |  | 537 | 545 |  | 1,6 |  |
| Pennssy l vani Western | 2,155 | 2,270 | 2,454 | 3,187 | 2,709 | 3,069 |
| Tennessee | 110 | 115 | 117 | 470 | ${ }_{436}$ |  |
| Texas | ${ }^{16}$ | 15. | 1 | ${ }^{72}$ | 66 | 67 |
| Virginia. | 329 | 327 | 271 | 1,276 | ${ }_{1,160}$ | 1,060 |
|  |  |  |  |  |  |  |
| Nosthern.b | ${ }_{1}^{1,897}$ | 1,920 | 1,975 | 10,688 | 10,033 | 10,440 |
| ${ }^{W}$ Wyoming. | ${ }^{153}$ |  | 145 |  |  |  |
| Other Weate |  |  |  |  |  |  |
|  | - $\begin{aligned} & 9,412 \\ & 1,172\end{aligned}$ | $\begin{aligned} & 9,580 \\ & 1,150 \end{aligned}$ | $\begin{array}{r} 9,802 \\ 890 \end{array}$ | $\begin{aligned} & 39,055 \\ & 3,596 \end{aligned}$ | 33,984 | 92 |
| All coal....................... | 10,584 | 10,730 | 10,692 | 42,851 | 36.577 | 41,066 |
| a Includes operations on the N. \& W., C. \& O., Virginian, K. \& M., B. C. \& G.,and on the B. \& O. in Kanawha, Mason and Clay counties. $b$ Rest of State, including the Panhand in Kanawha, Mason and Clay counties. b Rest or state, includes Arizona, California, Idaho, Nevada, and Oregon. d Data for Pennsylvania anthracite from published records of the Bureau of Mines. e Represents that portion of the State not fncluded in western Pennsylvania. f Figures are comdetined by the NRA Sub-Divisional Code Authority. ${ }^{*}$ Less than 1,000 tons. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Daily Average Crude Oil Production During Week Ended Nov. 6 Placed at 3,533,150 Barrels
The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Nov. 6, 1937, was $3,533,150$ barrels. This was a loss of 69,800 barrels from the output of the previous week, and the current week's figures remained above the $3,509,000$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during November. Daily average production for the four weeks ended Nov. 6, 1937, is estimated at $3,587,900$ barrels. The daily average output for the wek ended Nov. 7, 1936, totaled 2,973,800 barrels. Further details, as reported by the Institute, follow:

Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended Nov. 6 totaled 824,000 harrels, a daily average of 117,714 barrels, compared with a daily average of 177,286 barrels for the week ended Oct. 30 and 137,857 barrels daily for the four weeks ended Nov. 6 .
Receipts of California oil at Atlantic and Gulp Coast ports for the week ended Nov. 6 totaled 69,000 barrels, a daily average of 9,857 barrels compared with a daily average of 20,000 barrels for the week ended Oct. 30 and 16,714 barrels for the four weeks ended Nov. 6 .
Reports received from refining companies owning 89\% of the 4,159,000 indicate that the industry as a whole ran to stills; on the United States, basis, $3,325,000$ barrels of crude oil daily during the week, and that all companies had in storage at refineries, bulk terminals, in transit and in pipe lines as of the end of the week, $67,271,000$ barrels of finished and unfinished gasoline and $120,925,000$ barrels of gas and fuel oil.
Cracked gasoline production by companies owning $94.8 \%$ of the potential charging capacity of all cracking units indicates that the industry as a whole, on a Bureau of Mines' basis, produced an average of 765,000 barrels daily during the week.

DAILY AVERAGE CRUDE OIL PRODUCTION

|  | $\left\|\begin{array}{c}\text { B. of } M . \\ \text { Dept. of } \\ \text { Interior } \\ \text { Calcu- } \\ \text { lations } \\ \text { (Nov.) }\end{array}\right\|$ | $\left\|\begin{array}{c} \text { State } \\ \text { Allowable } \\ \text { Nov. } 1 \end{array}\right\|$ | $\begin{aligned} & \text { Week } \\ & \text { Ended } \\ & \text { Nov. } 6 \end{aligned}$ $1937$ | $\begin{array}{c\|} \text { Change } \\ \text { from } \\ \text { Prevous } \\ \text { Weok } \end{array}$ | Four <br> Weeks <br> Ended <br> Nov. 6 <br> 1937 | $\begin{aligned} & \text { Week } \\ & \text { Ended } \\ & \text { Nov } \\ & 193 .{ }^{7} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oklahoma | 598,000 | 575,000 | 582,400 | $-4,350$ | 588,600 | 526,800 |
| Kansas... | 189,700 | 180,215 | 174,250 | $-11,350$ | 184,350 | 143,450 |
| Panhandle Texas.-..- |  |  | 67,100 | -11,900 | 75,950 | 63,600 |
| North Texas.-.-.-.-- |  |  | 73,450 | +250 | 74,000 | 64,800 |
| West Central Texas.-- |  |  | 34,800 | $+100$ | 34,650 | 33,800 |
| West Texas | - |  | 206,550 | $-10,800$ | 213,400 | 153,200 |
| East Central Texas.-- |  |  | 109,700 | - 500 | 109,550 | 64,650 |
| East Texas $\qquad$ <br> Southwest Texas |  |  | 482,900 247,950 | -20,550 | 482,350 <br> 260,150 | 440,550 164,100 |
| Coastal Texas.....--- |  |  | 202,650 | -2,250 | 205,750 | 172,000 |
| Total Texas | 1,413,300 | 1,386,949 | 1,425,100 | $-45,700$ | 1,455,800 | 1,156,700 |
| North Loulsiana |  |  | 68,400 | -7,850 | 72,950 | $77,850$ |
| Coastal Loulsiana |  |  | 167,250 | 500 | 169,850 | $156,350$ |
| Total Loulsiana | 246,200 | 253,150 | 235,650 | -8,350 | 242,800 | 234,200 |
| Arkansas | 33,100 |  | 47,800 | -850 | 46,600 | 27,900 |
| Eastern. | 124,000 |  | 133,900 | +600 | 132,200 | 111,600 |
| Michigan | 47,400 |  | 55,150 | +850 | 54,300 | 29,700 |
| Wyoming | 56,300 17,100 |  | 56,600 17,700 | -800 +50 | 58,450 17,600 | 19,100 |
| Colorado | 4,500 |  | 4,150 |  | 4,200 | 4,850 |
| New Mexico | 104,800 | 104,800 | 104,150 | +800 | 103,850 | 83,600 |
| Total east of Calit. | 2,834,400 |  | 2,836,850 | -69,100 | 2,888,750 | $2,387,400$ |
| Callfornia.-........- | 674,600 | x674,600 | 696,300 | -700 | 699,150 | $586,400$ |
| Total United States. | $\overline{3,509,000}$ |  | 3,533,150 | -69,800 | 3,587,900 | 2,973,800 |

* Recommendatlon of Central Committee of Californla Oll Producers.

Note-The flgures indleated above do not include any estimate of any oil which Fote-The flgures indleated above do not
might have been surreptitiously produced.
CRUDE RUNS TO STILLS AND STOCKS OF FINISHED AND UNFINISHED
GASOLINE AND GAS AND FUEL OIL, WEEK ENDED NOV. 6,1937 (Flgures in thousands of barrels of 42 gallons each)

| District | Dally Refining Capactty |  |  | Crude Runs to Stills |  | Stocks of FIntshed and Unfinished Gasoline |  |  | Stocks 01 Gas Fuel 041 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{gathered} \text { Poten- } \\ \text { tal } \\ \text { Rate } \end{gathered} \right\rvert\,$ | Reporting |  | $\left.\begin{array}{\|c\|c\|} \text { Dally } \\ \text { Aver- } \\ \text { age } \\ \text { Oper- } \\ \text { ated } \end{array} \right\rvert\,$ |  | Finshhed |  | $\left\lvert\, \begin{aligned} & \text { Unftn'd } \\ & \text { in } \left.\begin{array}{c} \text { n'tha } \\ \text { Distil. } \\ \hline \end{array} \right\rvert\, \end{aligned}\right.$ |  |
|  |  |  |  | $\left\|\begin{array}{c} \text { At R R- } \\ \text { fineries } \end{array}\right\|$ | $\begin{gathered} \text { Terms. } \\ \& c . \end{gathered}$ |  |  |
| East Coast.- | 669 | 669 | 100.0 |  |  | 533 | 79.7 | 5,472 | 11,611 | 1,177 | 15,145 |
| Appalachian. | 146 | 129 | 88.4 | 102 | 79.1 | 842 | 1,552 | 222 | - 9586 |
| Ind.,Ill., Ky . | 529 | 489 | 92.4 | 461 | 94.3 | 5,280 | 4,108 | 621 | 7,488 |
| Okla., Kan., | 452 | 383 | 84.7 | 265 | 69.2 | 3,342 | 2,331 | 383 | 3,952 |
| Inland Texas | 355 | 201 | 56.6 | 122 | 60.7 | 1,426 | ${ }_{251} 81$ | 340 | 1,900 |
| Texas Gulf.- | 833 |  |  | 734 |  | $\begin{array}{r}6,307 \\ 914 \\ \hline\end{array}$ | 257 670 | $\begin{array}{r}1,718 \\ 4 \\ \hline\end{array}$ | 11,347 3,644 |
| La, Gulf.-.-- | 174 91 | $\begin{array}{r}168 \\ 58 \\ \hline\end{array}$ | ${ }_{63.7}^{96.6}$ | 154 50 | 91.7 86.2 | 914 <br> 227 | 670 105 | 478 74 | 3,644 469 |
| Rocky Mt.- | 89 | 62 | 69.7 | 46 | 74.2 | 1,212 |  | 103 | 638 |
| Callfornta..- | 821 | 746 | 90.9 | 538 | 72.1 | 8,699 | 2,434 | 1,455 | 72,136 |
| Regorted... <br> Listd.unrepd. |  | $\begin{array}{r}3,702 \\ 457 \\ \hline\end{array}$ | 89.0 | $\begin{array}{r} 3,005 \\ 320 \end{array}$ | 81.2 | $\begin{array}{r} 33,811 \\ 2,660 \end{array}$ | $\begin{array}{r} 23,249 \\ 700 \end{array}$ | $\begin{array}{r} 6,571 \\ 280 \end{array}$ | $\begin{array}{r} 117,675 \\ 3,250 \end{array}$ |
| $\begin{gathered} \text { xEst.tot.U.S. } \\ \text { Nov. } 6.37 \\ \text { Oct. } 30 \end{gathered}$ | $\begin{aligned} & 4,159 \\ & 4,159 \end{aligned}$ | $\begin{aligned} & 4,159 \\ & 4,159 \end{aligned}$ |  | 3,325 3,345 |  | $\left.\begin{aligned} & 36,471 \\ & 36,320 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 23,949 \\ & 23,685 \end{aligned}$ | $\begin{aligned} & \mathbf{6 , 8 5 1} \\ & \mathbf{6 , 8 3 1} \end{aligned}$ | $\left\lvert\, \begin{aligned} & 120,925 \\ & 121,070 \end{aligned}\right.$ |
| $\begin{aligned} & \text { U.S. B. of M. } \\ & \times \text { Nov. } 6 \text { ' } \end{aligned}$ |  |  |  | z2,971 |  | 32,197 | 19,295 | 6,397 | 112,65 |

Stocks of Coal in Consumers' Hands on Oct. 1, 1937
The United States Department of the Interior in its latest coal report stated that bituminous coal continued to flow into storage during the month of September. The total reserve in the hands of industrial consumers and retailers rose from $43,851,000$ tons on Sept. 1 to $46,036,000$ on Oct. 1 , an increase of $2,185,000$ tons. The Department's report further disclosed:

An increase in consumers' stocks usually occurs during the fall. In this instance the increase is added to the relatively large carry-over from the first quarter of 1937, when consumers were building up reserves in anticipation of a suspension of mining on April 1.
In comparison with the same date last year, the stocks on Oct. 1 show an fncrease of $11,432,000$ tons, or $42.6 \%$. This is greater than the increase in consumption which has occurred during the year. At the current rate of consumption, the stocks on hand Oct. 1, 1937 were sufficient to last 4
days as against 33.1 days a year ago.

Unbilled loads, however, have declined. On Oct. 1, 1937 the no-bills Unbilled loads, however, have declined. $27.8 \%$ as compared with the previous quarter and of $10.9 \%$ as compared with Oct. 1, 1936.

SUMMARY OF COMMERCIAL STOCKS OF BITUMINOUS COAL,

|  | $\begin{aligned} & \text { Oct. } 1, \\ & 1937 \text { d } \end{aligned}$ | ${ }_{1937}^{\text {Sept. }^{1,}}$ | $\begin{aligned} & \text { July 1, } \\ & 1937 \end{aligned}$ | $\begin{gathered} \text { cat. } 1,1, \end{gathered}$ | Percent of Change |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | From Previous Quarter | From <br> Year <br> Ago |
| Consumers' Stocks Industrial, net tons | : ${ }^{\text {a }}$, 896,000 | 37,051,000 | 37,736,000 | 27,264,000 | +3.1 | +42.6 |
| Retail dealers, net tons | 7,140,000 | 6,800,000 | 6,200,000 | 7,340,000 | +15.2 | -2.7 |
| Total tons------ | 46,036,000 | $43,851,0 \mathrm{CO}$ | $43,936,000$ | $34,604,000$ | +4.8 +4.9 | +33.0 +22.7 |
| Days supply----- | 40.6 days | 42.3 days | 42.7 days | 33.1 days | -4.9 | +22.7 |
| Unbilled loads b.- | 1,139,000 | 1,662,000 | 1,578,000 | 1,278,000 | $-27.8$ | -10.9 |
| Stks.on lake docksc Lake Superior.- | 6,633,000 | 6,574,000 | 5,092,000 | 5,844,000 | +30.3 | +13.5 |
| - Lake Michigan.- | 3,071,000 | 2,876,000 | 2,327,000 | 2,631,000 | +32.0 | 16.7 |
| Total | 9,704,000 | 9,450,000 | 7,419,000 | 8,475,000 | +30.8 | +14.5 |

a Coal in the bins of householders is not included. Figures for retallers from sample data. b Coal in cars unbilled at the mines or in classification yards as reported to the Assoclation of American Ralliroads. covers all commercial American
docks on Lake Superior and on the west bank of Lake Michigan as far south as Racine docks on Lake Superior and on the west bank of Lake Michigan as far south as Racine
and Kenosha, Wisconsin, but not including Chicago and Waukegan, III. Based on figures courteously supplied by the Maher Coal Bureau for Duluth-Superior and
Ashland-Washburn docks and on direct reports from all other commercial operators, Ashland-Washburn docks and on direct reports from all other commercial operators, is also included in reports of consumers' stocks. d Subject to revision.

Industrial Bituminous
All but two classes of industrial consumers built up their stocks during September, the exceptions being the railroads and the steel works and mills. The largest increases in terms of percent were recorded by the coal-gas plants and "other industrials.
Industrial consumption in September is placed at $28,198,000$ tons, as against $28,181,000$ ens the increase in consumption was greater. The average daily consumption in all industries increased from 909,065 tons in August to 939,933 tons in September, a gain of $3.4 \%$
INDUSTRIAL STOCKS AND CONSUMPMION OF BITUMINOUS COAL IN THE UNITED STATES, EXCLUDING RETAIL YARDS
(Determined jointly by F. G. Tryon, Market Statistics Unit. National Bituminous
Coal Commission, and Thomas W. Harris Jr., Chairman, Coal Committee, National Coal Commission, and Thomas W. H.
Association of Purchasing Agents.)

|  | $\begin{gathered} \text { Sept., } 1937 \\ \text { (Preliminary) } \end{gathered}$ | $\begin{gathered} \text { Aug., } 1937 \\ (\text { Revised }) \end{gathered}$ | Per Cent Change |
| :---: | :---: | :---: | :---: |
| Stocks, End of Month, at- | Net Tons | Net Tons |  |
| Electric power utilities_a.-. | 8,944,000 | 8,558,000 | +4.5 |
| By-product coke ovens_b | 7,761,000 | 7,456,000 | +4.19 |
| Steel and rolling mills_c | 1,292,000 | 1,388,000 | -6.9 |
| Coal-gas retorts | 300,000 | 230,000 | $+30.4$ |
| Cement mills_b | 400,000 | 365,000 | +9.6 |
| Other industrial-d | $13,270,000$ 6,929 | 11,880,000 | +11.7 -3.4 |
| Railroads (Class 1).e | 6,929,000 | 7,174,000 |  |
| Total industrial stocks | 38,896,000 | 37,051,000 | +5.0 |
| Industrial Consumption by- Electric power utilities a |  |  |  |
| Electric power utilities_a | 3,872,000 | $4,034,000$ $6,492,000$ | -4.0 |
| By-product coke ovens Beehive coke ovens | -401,000 | 6,409,000 | $-2.0$ |
| Steel and rolling mi | 1,000,000 | 1,085,000 | -7.8 |
| Coal-gas retorts_c | 136,000 | 120,000 | +13.3 |
| Cement mills_b | 478,000 | 513,000 | -6.8 |
| Other industrial d. | 9,160,000 | 8,790,000 | +4.2 |
| Railroads (Class I). | 6,867,000 | 6,738,000 | +1.9 |
| Total industrial consumption | 28,198,000 | 28,181,000 | +0.1 |
| Additional Known Consumption <br> Coal mine fuel |  | 283,000 | +14.5 |
| Bunker fuel, foreign trade | 155,000 | 160,000 | -3.1 |
| Days Supply, End of Month, at- | Days Supply | Days Supply |  |
| Electric power utilities | 69 days | 66 days | +4.5 |
| By-product coke ovens | 37 days | 36 days | +2.8 |
| Steel and rolling mills. | 39 days | 40 days |  |
| Coal-gas retorts | 66 days | 59 days | +11.9 |
| Cement mills. | 25 days | 22 days | $+13.6$ |
| Other industrial | 43 days | ${ }^{42}$ days | +2.4 +9.1 |
| Railroads (Class I) | 30 days | 33 days | -9.1 |
| Total industrial | 41 days | 41 days | 0.0 |

 on reports collected jointly by the National Association of Purchasing Agents and on National Bituminous Coal Commission from a selected listo 2,000 representative manufacturing plants. The concerns reporting are chietly large consumers and atford a sa
Railroads.

Industrial Anthracite
Stocks, consumption, and days supply of anthracite reported by electric power utilities, class I railroads, and miscellaneous industrial plants are shown in following table:
ANTHRACITE AT ELECTRIC POWER UTILITIES, RAILROADS, AND OTHER INDUSTRIAL PLANTS (NET TONS)

|  | $\begin{aligned} & \text { Sept.. } \\ & 1937 \text { d } \end{aligned}$ | ${ }_{1937}^{A u g,}$ | $\begin{aligned} & \text { June, } \\ & 1937 \end{aligned}$ | $\begin{aligned} & \text { Sept. } \\ & 1936 \end{aligned}$ | Percent of Chanje |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{gathered} \text { From } \\ \text { Previous } \\ \text { Quarter } \end{gathered}$ | $\begin{aligned} & \text { From } \\ & \text { Year } \\ & \text { Ago } \end{aligned}$ |
| Elec. Powo. Utils,- Stocks, end of mo, | 1,345,791 | 1,287,978 | 1,276,117 | 1,099,486 | +5.5 | +22.4 |
| Consumed dur. mo. | 1,157,795 | 160,302 | 154,477 | 174,763 | +2.1 | 9.7 |
| Days supply, end of month | 255.9 days | 249.3 days | 247.8 days | 188.8 days | +3.3 | +35.5 |
| Stocks, end of mo- | 334,425 | 333,843 | 326,750 | 307,985 | +2.3 | +8.6 |
| Consumed dur. mo | 105,330 | 99,727 | 105,570 | 106,320 | -0.2 | -0.9 |
| Days supply, end of month | 95.3 days | 103.7 days | 92.9 days | 86.9 days | +2.6 | $+9.7$ |
| Other Industrial Consumers-c |  |  |  |  |  |  |
| Stocks, end of mo- | 244,920 | 239,949 | 274,244 | 266,164 108,400 | -10.7 -3.6 | -8.0 |
| Consumed dur. mo. | 86,213 | 86,415 | 89,429 | 108,400 | $-3.6$ |  |
| Days supply, end of | 85.2 days | 86.9 days | 92.0 days | 73.7 days | -7.4 | +15.6 |

 a Collected by the edera firms reported for June, August and September, 1937
American Railloads. c 110 fer
and 116 for September, 1936. \& Subject to revision.

Domestic and Retail Fuel
Stocks of anthracite and coke held by a selected group of retail dealers are summarized in following table:

|  |  |  |  |  | Percent of | Change |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Oct. 1, } \\ & 1937 \text { b } \end{aligned}$ | $\begin{aligned} & \text { Sept. } 1, \\ & 1937 \end{aligned}$ | $\begin{aligned} & \text { July 1, } \\ & 1937 \end{aligned}$ | $\begin{gathered} \text { Oct. } 1 . \\ 1936 \end{gathered}$ | $\begin{gathered} \text { From } \\ \text { Previous } \\ \text { Quarter } \end{gathered}$ | $\begin{gathered} \text { From } \\ \text { Year } \\ \text { Ago } \end{gathered}$ |
| Retail Stocks 352 Selected Dealers |  |  |  |  |  |  |
| Anthracite net tons | 416,704 <br> 51.3 days | 455,631 70.8 days | 441, 199 92.9 days | 497,483 62.1 days | -7.8 -44.8 | -18.2 |
| Anth.,days supplya | 51.3 8 days | 70.8 <br> 92,016 | ${ }^{92.9} 76.192$ | 103,280 | +12.8 | -16.8 |
| Coke, days supplya | 80.5 days | 157.7 days | 89.9 days | 77.2 days | -10.5 | +4.3 |
| Anthracite in producers' stor. yds_ | 2,390,824 | 2,260,634 | 1,482,640 | 2,347,381 | +61.3 | +1.9 |

Natural Gasoline Production in September, 1937
The production of natural gasoline increased in. September, according to a report prepared by the Bureau of Mines for Harold L. Ickes, Secretary of the Interior. The daily average production in September was $5,081,000$ gallons, which was 241,000 gallons more than is August and 963,000 gallons greater than September, 1936. Material increases were recorded in the Appalachian, Illinois-Kentucky-Michigan, and Oklahoma City fields in September.
Material withdrawals were made from stocks of natural gasoline in September, the total declining $32,046,000$ gal-
lons. The major portion of the decreases was in stocks at plants and terminals, which totaled $128,142,000$ gallons on Sept. 30 compared with $154,224,000$ gallons the first of the month

PRODUCTION AND STOGKS OF NATURAL GASOLINE

|  | Production |  |  |  | Stocks |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept.,1937 | $\begin{aligned} & A u g ., \\ & 1937 \end{aligned}$ | $\begin{aligned} & \text { Jan.- } \\ & \text { Sept., } \\ & 1937 \end{aligned}$ | $\begin{aligned} & \text { Jan.- } \\ & \text { Sept., } \\ & 1936 \end{aligned}$ | Sept. 30, 1937 |  | Aug. 31, 1937 |  |
|  |  |  |  |  | $\begin{aligned} & \text { At } \\ & \text { Refin- } \\ & \text { erfes } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { At } \\ \text { Platits } \\ \text { \& Ter- } \\ \text { minals } \end{gathered}\right.$ | $\begin{aligned} & \text { At } \\ & \text { Refin- } \\ & \text { ertes } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { At } \\ \text { Plants } \\ \& \text { Ter- } \\ \text { minals. } \end{gathered}\right.$ |
| East coast |  |  |  |  | 10,542 |  | 7.602 |  |
| Appalachian | 5,176 1,031 | ${ }^{4,422}$ | 53,071 8,795 | 47,554 7,531 | $\begin{array}{r}\text { 5 } \\ 5 \\ 5444 \\ \hline\end{array}$ | 4,909 | 1,050 | 5,198 |
| Okiahoma..-.-- | 44,921 | 43,131 | ${ }_{356,771}^{8,75}$ | 302,886 | 4,452 | 30,758 | 4,452 | 42,060 |
| Kansas | 4,652 | 4,279 | 40,950 | 25,235 | 42 | 2,961 | 84 | 3,278 |
| Texas. | 56,056 | 56,260 | 446,329 | 365,861 | 15,876 | 77,856 | 8,232 | 89,255 |
| Loulstan | 8,976 | 8.836 | 72,993 | 41,628 | ${ }^{294}$ | 5,953 | 126 | 8,975 |
| Arkansas.....-.- |  | ${ }_{6} 988$ | 8,414 54270 | 9,009 48064 | 126 | 181 | 84 | 112 |
| Rocky Mountain | 7,046 | 62,682 | 54,270 | - 436,064 | $\begin{array}{r}7,350 \\ \hline 90384\end{array}$ | ${ }_{2}^{2,666}$ | 6,930 | 2,558 |
|  |  |  |  |  |  |  |  |  |
| Total | 179,424 | 177,954 | 1495620 | 1278060 | 135,534 | 128,142 | 141,498 | 154,224 |
| Dally aver- | 5,981 | 5,750 | 5,478 | 4,665 |  |  |  |  |
| Total (thousands of barrels).-. | 4,272142 | ${ }^{4,237}{ }_{137}$ | 35,610130 | $\begin{array}{r} 30.430 \\ 111 \end{array}$ | 3,227 | 3,051 | 3,369 | 3,672 |
| Dally aver-1 |  |  |  |  |  |  |  |  |

October Production and Shipments of Slab Zinc
The American Zinc Institute on Nov. 5 released the following tabulation of slab zine statistics:

SLAB ZINC STATISTICS (ALL GRADES)-1929-1937
(Tons of 2.000 Pounds)

|  | Produced <br> During <br> Perlod | Shtpped During Period | Stock at Pertod | (a) shipped Export | $\begin{gathered} \text { Retorts } \\ \text { Operatating } \\ \text { End of } \\ \text { Pertod } \end{gathered}$ | $\begin{aligned} & \text { A nerage } \\ & \text { Retorts } \\ & \text { During } \\ & \text { Pertod } \end{aligned}$ | $\begin{aligned} & \text { Unfllled } \\ & \text { Orders } \\ & \text { End of } \\ & \text { Period } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year 1929 | 631,601 | 602,601 | 75,430 | 6,352 | 57,999 | 68,491 | 18,585 |
| Year 1930... | 504,463 | 436,275 | 143,618 | 196 | 31,240 | 47,769 | 26,651 |
| Year 1931. | 300,738 | 314,514 | 129.842 | 41 | 19.875 | 23,099 | 18.273 |
| Year 1932 | 213,531 | 218,517 | 124,856 | 170 | 21,023 | 18,560 | 8,478 |
| Year 1933 | 324.705 | 344,001 | 105,560 | 239 | 27,190 | 23,653 | 15,978 |
| Year 1934 | 366.933 | 352,663 | 119,830 | 148 | 32,944 | 28,887 | 30,786 |
| Year 1935....- | 431,499 | 465,746 | 83,758 | 59 | 38,329 | 32,341 | 51,186 |
| $\begin{array}{r} 1936 \\ \text { January } \end{array}$ | 41,642 | 46,341 | 79,059 | 0 | 38.205 | 35,872 | 42.219 |
| February | 36,156 | 39,846 | 75,369 | 0 | 38,004 | 34,334 | 56,829 |
| March. | 42,411 | 38,087 | 79,693 | 0 | 37,922 | 36.189 | 41.638 |
| April | 43.180 | 42,239 | 80,634 | 0 | 41,400 | 37,778 | 35,988 |
| May | 44,833 | 43,905 | 81,562 | 0 | 41,048 | 37,888 | 28,370 |
| June | 44,875 | 41,582 | 84.855 | 0 | 40,700 | 38,176 | 27,090 |
| July | 45,481 | 41,819 | 88,517 | 0 | $* 36,934$ 41,308 | $\xrightarrow{38,972}$ | 44,458 |
| August | 43,542 | 46,013 | 86,046 | 0 | $* 37,350$ <br> 41,308 | $+36,734$ <br> 38,358 | 65,173 |
| September | 42,211 | 51,775 | 76,482 | 0 | $* 36,418$ 40,672 | *37,006 38,326 | 54,064 |
| October | 46,225 | 53,963 | 68,744 | 0 | 41,733 41,73 | -39,157 | 60,513 |
| November | 45,670 | 56,887 | 57,527 | 0 | *38,052 | *37,893 | 75,891 |
| December-..-- | 46,940 | 59,512 | 44,955 |  | +38,607 | *38,5 |  |
|  |  |  |  | 0 | ${ }_{* 38,461}^{42,965}$ | $\begin{array}{r} 40,642 \\ * 38,538 \end{array}$ | 78,626 |
| Tótal for yr- | 523,166 | 561,969 |  | 0 | ----- |  |  |
| Monthly aver- | 43,597 | 46,831 |  | 0 |  | 37,915 |  |
| 1937 January.- | 40,047 | 51,227 | 33,775 | 0 | 40,285 | 40,613 | 76,544 |
| February | 37,794 | 46,953 | 24,616 | 0 | *35,719 | *38,447 |  |
|  |  |  |  |  | *38,289 | *37,851 | 7. |
| March | 53,202 | 59,635 | 18,183 | 0 | 43.635 | 40,588 | 89,846 |
| April. | 52,009 | 56,229 | 13,963 | 0 | *38,979 43,660 | *38,417 | 81,448 |
| May | 55,012 | 55,201 | 13,774 |  | $\begin{array}{r}\text { +39,019 } \\ 43 \\ \hline\end{array}$ | $* 38,936$ 43,429 | 7,143 |
|  | 50,526 | 50,219 | 14,081 | 0 | $* 43,270$ 44,186 | $* 42,519$ 43,205 | 2209 |
|  |  |  |  |  | *43,007 | *42.186 |  |
| July | 49,181 | 49,701 | 13,561 | 0 | 46,199 | 46,171 | 82,596 |
| August | 48,309 | 50.643 | 11,227 | 0 | -45,1763 | * 48,520 | 106,187 |
| September. | 50,027 | 47,737 | 13,517 | 0 | $* 48,387$ 51,809 | $* 47,190$ 51,715 | 92,319 |
| October | 52,645 | 40,345 | 25,817 | $0)$ | +49,880 50,324 | * 49,768 50,578 |  |
|  |  |  |  | , |  | ${ }_{* 48,110}^{60,078}$ | 75,086 |

included in total shipments.

## Preliminary Estimates of Production of Coal for Month of October, 1937

According to preliminary estimates made by the United States Bureau of Mines and the National Bituminous Coal Commission, bituminous coal output during the month of October, 1937, amounted to $40,040,000$ net tons, compared with $43,321,000$ net tons in the corresponding month last year and $39,055,000$ tons in September, 1937. Anthracite production during October totaled $4,579,000$ net tons, as against 4,608,000 tons a year ago and 3,507,000 tons in September, 1937. The consolidated statement of the two aforementioned organizations follows:

|  | $\begin{gathered} \text { Total } \\ \text { for } \\ \text { Month } \\ \text { (Net Tons) } \end{gathered}$ | $\begin{gathered} \text { Number } \\ \text { of } \\ \text { Working } \\ \text { Days } \end{gathered}$ | Average per Working Day (Net Tons) | Calendar Year to End of October (Net Tons) |
| :---: | :---: | :---: | :---: | :---: |
| October, 1937 (Ptelm.) Bituminous coal a | 40,040,000 | 26 | 1,540,000 | 367.102,000 |
| Anthracite_b.- | 4,579,000 | 25 | 183,200 | 40,932,000 |
| Beehive coke- .-. | 227,500 | 26 | 8,750 | 2,849,200 |
| Bituminous coal a | 39,055,000 | 25 | 1,562,000 |  |
| Anthracite_b-.-.---.--- | 3,507,000 | 25 | 140,300 |  |
| Beehive coke. <br> October, 1936 (Rerised) | 253,500 | 26 | 9,750 |  |
| Bitmunous coal.a | 43.321,000 | 27 | 1,604,000 | 346,435,000 |
| Anthracite ${ }^{\text {b }}$. | 4,608.000 | 26 | 177,200 | 45,479,000 |
| Beehive coke...-------- | 222,700 | 27 | 8.248 | 1,235,000 |

[^2]Total production, including collery fuel, washery and dredge coal, and coa hipped by truck from authorized operations. c Final figures. complete canvass of production made at the end of the calendar year.

Non-Ferrous Metals-Copper, Lead, and Tin Prices
Lowered in Week of Sharp Fluctuations Abroad
"Metal and Mineral Markets" in its issue of Nov. 11, reported that signs that the Administration is finally taking notice of business conditions, sentiment in non-ferrous metal circles took on a little rosier hue on Nov. 10. The markets remained far from active, but inquiry did improve in copper, lead, and tin. In reference to lead, the leading producer lead, and tin. In reference to lead, the leading producer to 5c., New York. Copper in the domestic market was reduced to 11c., Connecticut, and held at that quotation even after London dropped to below 10c. on Nov. 8. Straits tin touched 42c., which compares with the high for the year of 663 4 c . The publication further reported:

## Copper

Definite lack of interest on the part of domestic copper consumers is reflected in the week's business which totaled 3,418 tons compared with 7,271 tons in the previous seven-day period. Lowering of prices by a custom smelter from 11 4 c . to $11 / \mathrm{cc}$. on Nov. 4 , and to 11 c. on Nov. 5 , failed to brighter that Washington may do something constructive to relieve the brighter that Washington may do something constructive to relieve the
present business slump which injected some confidence among consumers present business slump which injected some confidence among consumers. Valley basis.
Business in copper abroad was in good volume during the week, with consumers and speculative interests participating. The sharp decline in prices abroad on Nov. 8 in London was believed to have been in sympathy with the downward trend here. Export copper sold at 9.625 c . i. f. on that day but closed on Nov. 10 at 10.150 c., reflecting the improved sentiment. Exports of refined copper from the United States during September amounted to 22,164 tons, against 22,294 tons in August. The exports are made up chiefly of foreign copper refined here in bond.
Lead

Lead was reduced 25 points on Nov. 4 establishing the market at 5 c .9 New York, which was also the contract settling basis of the American Smelting \& Refining Co. and at 4.85 c ., St. Louis. On the following day, St. Joseph Lead Co. announced that at the 5 c . level its offerings of lead would be restricted to those buyers who have been using its brands exclusively. This was interpreted in the market as pointing to a desire by St. Joseph Lead to accumulate lead at the lower price under prevailing circumstances. The market remained dull until yesterday, when inquiry improved somewhat on the rise in London and a little encouragement in the news from Washington. Business booked during the week other than average-price contracts totaled 1,936 tons.
The October statistics are expected to show an increase in stocks of refined lead of about 5,000 tons. November requirements of domestic consumers are berter comparatively little buying of December metal.

## Zinc

Another quiet week developed in zinct with sales for the period again under 1,000 tons. Shipments to consumers continue in moderate volume and unfiled orders now stand at 75,371 tons. The sharp decline in price on the London Metal Exchange on Monday Nov. 8 exerted a depressing influence on the price structure here but the quotation remained unchanged for the week at 5.75 c . St. Louis. The trade believes consumers are not disposed to make large commitments in view of the statistics for October which indicated a drop in shipments, increase of production, and gain in stocks.
New business placed during October by the Prime Western division totaled only 3,521 tons, against 13,201 tons in September and 47,689 tons in October.

## Tin

Until Nov. 10, when a fair tonnage of tin was bought by consumers on the moderate improvement in sentiment growing out of developments in Washington, the market seemed to be in a bad way. London prices broke sharply on Monday, Standard, spot, moving down to $£ 1815 \mathrm{~s}$. per on, which compares with 199 10s. a week previous and $223715 s$. a month ago. Malayan opposition to the proposed reduction in output on the roufion. The tin-plate industry in this country which order added to the capacity until recently is now down to $60 \%$ also tending to depreg the market. Straits tin on Nov 8 was offered here for forward delivery low as 42 c , per pound, with spot at $421 \% \mathrm{c}$. On Nov 10 however sery as noted here at prices ranging from 441 c to 445 c per pound spet were near-by delivery
Chinese tin $99 \%$, was nominally as follows: Nov. 4, 43.375 c. Nov. 5 . 42.500 c .; Nov. 6, $42.125 \mathrm{c} . ;$ Nov. $8,40.500 \mathrm{c} . ;$ Nov. 9, 41.250 c .; Nov. 10 , 42.625 c .


| Average -- | 10.858 | 9.846 | 43.813 | 5.00 | 4.85 | 5.75 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | Average prices for calendar week ended Nov. 6 are: Domestic copper f. o. b. refinery, $11.175 \mathrm{c} . ;$ export copper, $10.242 \mathrm{c} . ;$ Stratts tin, $45.375 \mathrm{c} . ;$ New Yo

5.150 c. 'St. Lous lead, 5.000 c. ; St. Louls zinc, 5.750 c .; and silver, 44.750 c . The above quotations are "M. \& M. M. M's" appraisal of the major United States markets, based on sales reported by producers and agencles. They are reduced to Copper, lead and zlic quotations are based on sales for both prompt and future deliveries; tin quotations are for prompt dellvery only.
Daily London Prices

|  | Copper | , std. | Copper Electro(B\&d) | Tin, Std. |  | Lead |  | Zinc |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spot | 3M |  | Spot | 3M | Spot | 3M | Spos | 3M |
| Nov. | 40\% | $4011{ }^{16}$ | 451/2 | 198 | 1973/4 | 16\% | 167/8 | 161/6 | 16 |
| Nov. | 3914 | 39 ${ }^{5 / 8}$ | 44 | 1921/2 | 192 | 161/4 | 161/4 | 15\% | 15\%/8 |
| Nov. | ${ }_{3}^{366^{3}}$ | ${ }^{369_{16}}$ |  | $1811 / 4$ | 18014 |  |  |  | ${ }_{1515}^{14}$ |
| Nov. Nov. 10 | ${ }_{3016}^{397}$ | ${ }_{39716}^{3911_{16}}$ | $431 / 2$ | 1881/2/ | 18714 | ${ }_{17}^{16{ }^{16}}$ | $161 / 8$ 17116 | 151/2 | 151116 |

Correction: In the Issue of Nov. 4 the dates on London quotations should have
Oct. 28 and 29, Nov. 1, 2 , and 3 . read Oct. 28 and 29, Nov. 1,2, and 3 . Prices for lead and zinc are the official buyer's prices for the first session of the
London Metal Exchange; prices for copper and tin are the official closing buyers' London Metal Exchange; prices for copper and tin are the
prices. All are in pounds sterilng per long-ton $(2,240 \mathrm{ib})$.

## Ingot Tonnage Off 21\% During October

Production of open-hearth and Bessemer steel ingots in October dropped $21 \%$ below the total for September, amounting to $3,392,691$ gross tons, as against $4,301,869$ in the preceding month, according to a report released Nov. 9 by the American Iron and Steel Institute.
The total for October was $25 \%$ below the output of 4,534,246 gross tons in October, 1936 , which was the record month of last year. Peak of monthly output in 1937 was March, when $5,216,666$ gross tons were produced.

During the first 10 months of 1937 ingot production totaled $45,891,460$ gross tons, $20 \%$ above the total of $38,060,388$ gross tons produced in the corresponding period of 1936 , and only $4 \%$ below the total of $47,888,156$ gross tons produced in the first 10 months of 1929 .
In producing the tonnage of ingots poured during October, the industry operated at $58.31 \%$ of capacity, compared with $76.52 \%$ in September and $78.15 \%$ in October, 1936.
Average tonnage produced per week in October was 765,844 gross tons, as against $1,005,110$ gross tons per week in September and $1,023,532$ in October of last year. MONTHLY PRODUCTION OF OPEN HEARTH AND BESSEMER STEEL (Calculations based on reports of compantes which in 1936 made $98.29 \%$ of the

|  | Calculated Monthly Production |  | Calculated Weekly Production (Gioss Tons) | Number 0 Weeks in Month |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Gioss } \\ & \text { Tons } \end{aligned}$ | *Per Cent <br> of Capacity |  |  |
| 1937- |  |  |  |  |
| January- | $4,724,939$ $4.413,832$ | 81.43 84.25 | $1,066,578$ $1,103,458$ | 4.43 4.00 |
| March | 5,216,666 | 89.91 | 1,177,577 | 4.43 |
| First quarter | 14,355,437 | 85.23 | 1,116,286 | 12.86 |
| April | 5,071,875 | 90.27 | 1,182,255 | 4.29 |
| May | 5,153,559 | 88.82 | 1,163,332 | 4.43 4.29 |
| Jun | 4,183,762 |  | 975,236 | 4.29 |
| Second quarter | -14,409,196 | 84.56 | 1,107,548 ${ }^{\circ}$ | 13.01 |
| First six months | 28,764,633 | 84.89 | 1,111,891 | 25.87 |
| July. | 4.556,596 | 78.49 | 1,030,904 | 4.42 |
| $\stackrel{\text { August }}{\text { Septemb }}$ | $* 4,875,671$ $4,301,869$ | 783.79 76.52 | * $1,1,005,110$ |  |
| Third quart | 13,734,136 | 79.64 | 1,046,012 | 13.13 |
| Nine months | 42,498,769 | 83.12 | 1,089,712 | 39.00 |
| October | 3,392,691 | 58.31 | 765,844 | 4.43 |
| $\begin{gathered} 1936- \\ \text { January } \end{gathered}$ | 3,039,804 | 52.39 | 686,186 | 4.43 |
| February | 2,956,891 | 54.53 | 714,225 | 4.14 |
| March - | 3,333,853 | 57.46 | 752,563 | 4.43 |
| First quart | 9.330,548 | 54.80 | 717,734 | 13.00 |
| April. | 3,932,605 | 69.99 | 914,593 | 4.29 |
| May | 4,037,375 | 69.58 | 911,371 | 4.43 |
| June. | 3,975,569 | 70.75 | 928,706 | 4.29 |
| July. | 3.914,370 | 67.61 | 885,604 | 4.42 4.43 |
| August. | $4,184,287$ $4,151,388$ | 72.11 74.05 | 944,534 969,950 |  |
| Third quarter | 12,250,045 | 71.23 | 932,981 | 13.13 |
| Nine months | 33,526,142 | 65.40 | 856.570 | 39.14 |
| October. | 4,534,246 | 78.15 | 1,023,532 |  |
| November | 4,323,025 | 76.94 | 1,007,698 | 4.29 4.42 |
| December. | 4,424,367 | 76.42 | 1,000,988 |  |
| Fourth quarter | 13,281,638 | 77.17 | 1,010,779 | 13.14 |
| Total | 46,807,780 | 68.36 | 895,329 | 52.28 |

*-Th
-The percentages of capacity operated are calculated on weekly capacitles of $1,309,760$ gross tons based on annual capacitles as of
Open hearth and Bessemer ingots, $68.475,509$ gross tons.

United States Steel Corporation Shipments Smaller Shipments of finished steel products by subsidiary companies of United States Steel Corp. for the month of October, 1937 were 792,310 tons and for the 10 months of this year, $11,749,156$ tons
October, 1937 shipments show a decrease of 255,652 tons from September, but it is the highest October, but one, since 1929

For the 10 months of 1937 shipments are $2,884,032$ tons above those for the comparable 1936 period, showing an increase of $32 \%$.
Following is a tabulation of the monthly shipments since 1933:
TONNAGE OF SHIPMENTS OF STEEL PRODUCTS BY MONTHS FOR

| onth | Year 1933 | Year 1934 | Year 1935 | Year 1936 | Year 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Januar | 285.1 | 331 | 534,055 | 14 | 1,149,918 |
|  |  |  |  |  |  |
|  | 255 | ${ }_{643}$ |  |  | 1,343,644 |
| May | ${ }_{455,302}$ | 745.064 | 598,915 | 984 | 1.304,039 |
| June | 603,937 | 985,337 | 578,108 |  | 186,752 |
|  |  | 88,0 |  | ${ }_{923} 930$ | ,107 |
| 隹 | 575 | 370,306 | 614,933 | 961 | -047,962 |
| October |  | 343,962 | 6886741 | 1,007,417 | 792,310 |
| cem |  | - ${ }^{366,18,630}$ | - $\begin{array}{r}681,515 \\ 681.515\end{array}$ | 1,067, |  |
|  | (44,283) | -(19,90) | -(23,750) | -(40,8 |  |
| To | 5,805,235 | 5,905,966 | 7,347,549 | 10,784,273 |  |

Steel Ingot Production Drops to $41 \%$ as Orders Lag
The "Iron Age" in its issue of Nov. 11 reported that steel ingot production has declined to $41 \%$, the lowest rate since July, 1935, when the month's total represented $38.86 \%$ of the country's capacity, and steel scrap, at an average price of $\$ 13.50$ a ton, has dropped to the lowest figure since July, 1936. The "Age" further reported:
Only in a few districts is steel production holding at above the average for the country. The Pittsburgh district is down to $34 \%$, the Chicago district to $36 \%$. the Ohio Valleys $40 \%$, the Cleveland-Lorain area $37 \%$ and Buffalo $32 \%$. The Wheeling-Weirton district, although 4 points below its rate last week, is at $68 \%$, the South is holding at $49 \%$, while the Detroit plants are averaging $85 \%$. Some individual plants are entirely idle and will operate only as sufficient orders can be accumulated for ecoomical rollings.
Further reduction of pig iron production is also in process. In the Chicago district three merchant furnaces have been withdrawn from blast.
Whether the bottom of the production decline has been reached can onl
Whether the bottom of the production decline has been reached can only
be determined from week to week in the basis of incoming business, which in be determined from week to week on the basis of week has fallen off generally, notwithstanding the receipt by United States Steel subsidiaries of orders for 25,000 tons of structural steel and 20,000 tons of bearing piles for a new press shop to be built by Ford Motor Co.
Miscelianeous steel buying is in small volume as consumers and jobbers work toward the liquidation of their inventories. The failure of the automobile industry to buy in the expected volume for the manufacture of 1938 models is, however, the most surprising element in the present situation to the steel companies, which had evidentiy underestimated the amount of steel inventories carried over from the 1937 model season. There is still hope of an early improvement in automotive buying, based on somewhat better sales results at the Chicago automobile show than were obhat by the the New York show, though this optimism is enpered som as that which broke out in the Hudson plant on Nov. 9 . Strike votes were taken at two other plants, then rescinded. The United Auto Workers' Union will hold a strategy conference this week-end. Barring strikes, motor car production probably will swing above 100,000 cars a week as Ford gets into stride, but the Ford plants are said to be well stocked with steel from ts own mils.
The application of the railroads for higher freight rates and passenger fares, upon rairoad buying is being expedited by the Interstate Commerce largesmi which 29 as the date for the beginning of hearings. Comisils, some inquiry for rails and equipment has appeared. The Southern Pacific will buy 75,000 tons of rails for early 1938 delivery, and souner roads though not heard from yet, are expected to come into the market before the end of the year. It is doubted, however, that aggregate rail buying will equal that of 1937 , which was upward of $1,000,000$ tons. The Delaware Lackawanna \& Western has inquired for 500 steel hopper cars. The Burlington has ordered 11 stainless steel passenger cars. The Reading has bought 14 diesel switch engines. The South Manchurian Railways may buy from 25 to 100 steam locomotives in this country.
Aside from the Ford Motor Co. orders, lettings of steel for building projects are not large. New projects total only 10,600 tons. Three American plate fabricators share in the award of 45 tanks for Japan that will require 13,500 tons of steel.
Pig iron producers have announced first quarter prices without change. Domestic business is dull, but merchant furnaces have ample backlogs if they were permitted to ship as originally scheduled. Export sales include 50,000 tons or more to England. Steel export sales are largely governed by the willingness of American mills to accept the prices avaliabie from abroad, which are usually lower than have recently been quoted here.
Steel ingot output in October totaled $3,392,691$ gross tons, according to the American Iron and ster tons produced in September. The 10-months' total is $45,891,460$ tons, of operations was $58.31 \%$

THE "IRON AGE" COMPOSITE PRICES
Nov. $9,1937,2.6050$ a Lintshed Steel






The American Iron and Steel Institute on Nov. 8 announced that telegraphic reports which it has received indicated that the operating rate of steel companies having $98 \%$ of the steel capacity of the industry will be $41.0 \%$ of capacity for the week beginning Nov. 8, compared with $48.6 \%$ one week ago, $63.6 \%$ one month ago, and $74.0 \%$ one year ago. This represents a decrease of 7.6 points, or $15.6 \%$, from the
estimate for the week ended Nov. 1, 1937. Weekly indicated rates of steel operations since Oct.5, 1936. follow:


#### Abstract

   


"Steel" of Cleveland, in its summary of the iron and steel markets on Nov. 8, stated:

Despite a further decline in the steelmaking rate and in pig iron production, lighter volume of steel exports and hesitation among automotive builders, several developments appeared on the favorable side in the past week.
Placing of 45,000 tons of structurals and bearing piling by Ford Motor Co. for a new press shop, divided between mills in the Pittsburgh district, inquiry for 75,000 tons of steel rails by the Southern Pacific and taking of bids Dec. 10 for about 79,000 tons of steel for the extension of Coulee dam, bring an aggregate of about 200,000 tons before steel mils. It is lakely this will be distributed widely as to producers, The order for steel pill by Ford is said to be the largest everg production the of Though mills continued curtaining production, the rate of decine is Pittsburgh the $11 \%$ rate was maintained, Chicago lost 2 points to $42 \%$ its 5 points to 38 , Youngstown 3 points to 51 Wheeling 8 points to 54 and Cleveiand 5 points to 54 . In the smallier producing centers Buffalo lost 28 points to $23 \%$. Birmingham 10 points to 4 St. Louis 9.2 points to 42.4 , and Cincinnati 26 points to 44 . New England gained 5 points to 30 and Detroit held steady at $90 \%$
Considerable inquiry is current for pig iron and steel for export but offered prices are so far below the market that producers are not interested.
It is understood the Navy will reject all bids received Oct. 29 on a large onnage of manganese ore and ferromanganese and readvertise on new pecifications. Considerable compiaint was made of the original specifications
Pig iron production in October declined $18.1 \%$ from the September average daily rate, to 93,259 tons. This is the lowest daily rate since septem ber, 1936, when it was 96,509 tons. Total production dropped $15.4 \%$ to $2,891,026$ tons, also the lowest since September, 1936. Output for 10 months this year totals $33,197,634$ tons, a gain of $3,590,064$ tons over the same period last year. In three months this year, since July, a total of 41
blast furnaces have been blown out, 30 being lost during October. This
is the largest number of furnaces blown out in a single month since May. 1924, when 47 were withdrawn. Since Nov. 1 several more stacks have gone out.
Exports of steel during third quarter, $1,155,993$ gross tons, excluding scrap, reaches the highest quarterly level since 1920. However, September exports were $29.7 \%$ lower than those of August. For nine months steel exports were $205 \%$ larger than during the corresponding portion of 1936. Scrap exports for nine months were the largest in the history of the industry, $3,335,194$ tons, of which Japan took $1,806,943$ tons, neariy half. Pig tonnage than in August. Imports in September dropped sharply from the August total and were less than in September of last year. Total imports for nine months were also below those for the same period in 1936.
Freight car awards in October numbered 1,355, bringing the total for the year to 51,061 . This is the best record since 1929 and the 10 months total exceeds the total for most years since that date.
Although scrap continues weak, there are signs that the downward movement is becoming less precipitate and that a bottom is being reached. In the past week declines of 50 cents in steelmaking grades at Chicago and Philadelphia and 25 cents at Pittsburgh were considerably less than in preceding weeks. At present levels there is some tendency to hold stocks and it appears likely that a slight increase in steel production would bring an immediate rise in scrap prices.

Steel's" composite price of steelmaking scrap declined 42 eents last week, the smallest recession in the past six weeks, reaching \$14.04. Scrap weakness brought a drop of 16 cents in the iron and steel composite, to 30.17. The finished steel composite is

Steel ingot production for the week ended Nov. 8 is placed at $47 \%$ of capacity, according to the "Wall Street Journal" of Nov. 10. This compares with $52 \%$ in the previous week and $55 \%$ two weeks ago. The "Journal" further reported:

- United States Steel is estimated at $40 \%$, against $43 \%$ in the week before and $45 \%$ two weeks ago. Leading independents are credited with $53 \%$, compared with $60 \%$ in preceding week and $64 \%$ two weeks ago.
The following table gives a comparison of the percentage of production with the nearest corresponding period of previous years. together with the approximate changes, in points, from the week immediately preceding:

| $\bullet$ | Industry | U.S. Steel | Independents |
| :--- | :--- | :--- | :--- |


| 1937. |
| :---: |
| 1936 |
| 1935 |
| 1934 |
| 1932 |
| 1931 |
| 1930 |
| 1929. |
| 1928 |



| Independents |
| :--- |
| $53-7$ |
| $791 / 2+11 / 2$ |
| $63+11 / 2$ |
| $301 / 2+1$ |
| $961 / 2+1$ |
| $191 / 2-1 / 2$ |
| $281 / 2-3$ |
| 41 |
| 72 |
| 85 |
| 64 |
| 64 |

## Current Events and Discussions

The Week with the Federal Reserve Banks
During the week ended Nov. 10 member bank reserve balances decreased $\$ 10,000,000$. Reductions in member bank reserves arose from an increase of $\$ 28,000,000$ in Treasury deposits with Federal Reserve banks, offset in part by increases of $\$ 17,000,000$ in Reserve bank credit and $\$ 3,000,000$ in Treasury currency. Excess reserves of member banks on Nov. 10 were estimated to be approximately $\$ 1,070,000,000$, an increase of $\$ 20,000,000$ for the week. Inactive gold included in the gold stock and Treasury cash amounted to $\$ 1,257,000,000$ on Nov. 10, a decrease of $\$ 15,000,000$ for the week.
The principal change in holdings of bills and securities was an increase of $\$ 10,000,000$ in United States Treasury bills.

The statement in full for the week ended Nov. 10, in comparison with the preceding week and with the corresponding date last year, will be found on pages 3150 and 3151 .
Changes in the amount of Reserve bank credit outstanding and related items during the week and the year ended Nov. 10, 1937, were as follows:

| 区 | Nov. 10, 1937 | $\begin{aligned} & \text { Increase ( }+ \text { ) } \\ & \text { Noo. } 3,1937 \end{aligned}$ | $\begin{aligned} & \text { necrease (一) } \\ & \text { nce } \\ & \text { Nov. 11, } 1936 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Bills discounted | 21,000,000 | $-3,000,000$ | +14,000,000 |
| Bllls bought | 3,000,000 |  |  |
| U. S. Government securities | 2,537,000,000 | +11,000,000 | +107,000,000 |
| Industrial advances (not including $\$ 14,000,000$ commitm'ts-Nov. 10) | 19,000,000 |  |  |
| Other Reserve bank credit........... | -4,000,000 | +9,000,000 | 7,000,000 |
| Total R | 2,576,000,000 | +17,000,000 | +106,000,000 |
| Gold | ,789,000,000 | -15,000,000 | +1,684,000,000 |
| Treasury curren | ,611,000,000 | +3,000,000 | 95,000,000 |
| Member | 6,879,000,000 | 00,000 | +54,000,000 |
| Money in circulation | 6,564,000,000 | -1,000,000 | +171,000,000 |
| Treasury cash | 3,648,000,000 | -14,000,000 | +1,282,000,000 |
| Treasury deposits with F. R. bank | 139,000,000 | +28,000,000 | +84,000,000 |
| Non-member deposits and other Federal Reserve accounts | 746,000,000 | +1,000,000 | +293,000,000 |

## Returns of Member Banks in New York City and Chicago-Brokers' Loans

Below is the statement of the Board of Governors of the Federal Reserve System for the New York City member banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks, which latter will not be available until the coming Monday:

ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES
(In Mmlons of Dollars)

|  | $\hat{N o p .}^{\mathrm{Ne}} 10$ |  | Nor. 10 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1137 |  | 1936 | ${ }_{1} 193$ |  | 1936 |
| Loans and investments-total.- | ${ }_{7,888}$ | $\stackrel{8}{7,913}$ | ${ }_{8,642}^{8}$ | $\stackrel{8}{1,949}$ | $\stackrel{8}{1,936}$ | $\stackrel{8}{\text { 2,048 }}$ |
| Loans-total | 3,628 | 3,657 | 3,420 | 681 | 677 | 587 |
| Commercial, industrial, and |  |  |  |  |  |  |
| On securi |  |  |  | 34 |  |  |
| Otherwise secured ex unsec'd | 1,653 | 1.644 |  | 428 | 424 |  |
| Open market pa |  |  |  | 31 | 30 |  |
| Loans to brokers an | 709 | 732 | 973 | $38$ | $39$ | 35 |
| carrying securrties. | 237 | 238 | * |  |  |  |
| Real estate loans | 134 | 134 | 130 | 14 | 14 |  |
| Loans to ba | $37$ | 59 | 39 | 2 | 2 |  |
| Other loans: |  |  |  |  |  |  |
| On securitles -.--...--- | ${ }^{239}$ | ${ }^{236}$ | * | 22 | 22 |  |
| s. Govt. direct obligations. | 2,929 |  | 3,742 | 12 | 904 | 1,102 |
| Obliggations fully guaranteed |  |  |  |  |  |  |
| United States Governmen | 388 | 392 | ${ }^{462}$ | 100 |  |  |
| Oeserver with Fed. Re-s. bank |  | 957 | ${ }^{1,018}$ | ${ }_{578}^{256}$ |  | 5 |
| Reserve with Fed. Res. banks | 2,492 | ${ }_{6}^{2,539}$ |  | ${ }_{28}$ | ${ }_{29}$ | ${ }_{35}$ |
| Balances with domestli banks.. |  | 68 | 78 | 146 | 146 | 198 |
| Other assets-net | 82 | ${ }^{462}$ | 456 |  |  |  |
| Demand deposits- | 5,850 | 5.812 | 6,396 |  |  |  |
|  |  |  |  |  | 452 |  |
| United states Govt. deposit | 228 | 245 | 111 | 45 |  |  |
| inter-bank ${ }^{\text {Domestic beponis }}$ |  |  |  |  |  |  |
| Foretgn banks | 409 |  | 418 |  | 6 |  |
| rrowngs |  |  |  |  |  |  |
| Captial acc | 1,481 | 1.480 | 1,441 | 246 | 246 | 239 |
| ¢ |  |  |  |  |  |  |

## Complete Returns of Member Banks lof wederal

 Reserve System for the Preceding WeekAs explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures for the Reserve banks themselves, and covering the same week, instead of being held until the following Monday, before which time the 'statistics covering the entire body of reporting member banks in 101 cities cannot be compiled.
In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business Nov. 3:
The condition statement of weekly Treporting member banks in 101 leading cities shows the ,following principal changes for the week ended Nov. 3: Decreases of $\$ 19,000,000$ in commercial, industrial and agricul-
tural loans and $\$ 55,000,000$ in loans to brokers and dealers in securities;

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an increase of $\$ 35,000,000$ in holdings of United States Government direct obligations and a decrease of $\$ 22,000,000$ in "Other securities"; decreases of $\$ 194,000,000$ in demand deposits-adjusted and $\$ 24,000,000$ in Government deposits; an increase of $\$ 94,000,000$ in deposits credited to domestic banks and a decrease of $\$ 16,000,000$ in deposits credited to foreign banks. Boston district, $\$ 8,000,000$ in the Cleveland district, and $\$ 19,000,000$ at all reporting member banks. Loans to brokers and dealers in securities declined $\$ 47,000,000$ in New York City and $\$ 55,000,000$ at all reporting member banks.
Holdings of United States Government direct obligations increased $\$ 58,000,000$ in New York City and declined $\$ 17,000,000$ in the Richmond district, all reporting member banks showing a net increase of $\$ 35,000,000$ for the week. Holdings of "Other securities" declined $\$ 17,000,000$ in New York City and $\$ 22,000,000$ at all reporting member banks.

Demand deposits-adjusted declined in nearly all districts, the principal decreases being $\$ 129,000,000$ in New York City, $\$ 35,000,000$ in the Chicago district, $\$ 15,000,000$ in the San Francisco district, $\$ 11,000,000$ in the Cleveland district, and $\$ 194,000,000$ at all reporting member banks. Government deposits declined $\$ 12,000,000$ in New York City and $\$ 24,-$ 000,000 at all reporting member banks.
Deposits credited to domestic banks increased $\$ 67,000,000$ in New York City, $\$ 10,000,000$ in the Chicago district, $\$ 8,000,000$ each in the Boston and Cleveland districts, and $\$ 94,000,000$ at $\$ 16,000,000$ in New York City. Deposits credited to Borrowings of weease of $\$ 7,000,000$ for the week.

A summary of the principal assets and liabilities of the reporting member banks, together with changes for the week and year ended Nov. 3, 1937, follows:


* Comparable figures not avallable.

Invitation by Nine-Power Conference to Japan to Exchange Views on Sino-Japanese Conflict-Japan Exchange
Reported to Have Been Declined
It was reported in Tokio advices (Associated Press) Nov. 12 that the Japanese Foreign office had declined an invitation extended by the Nine-Power Conference at Brussels to have a representative of Japan exchange views with "representatives, of a small number of Powers to be chosen for that purpose." The invitation contained in a note to Japan sent by the Brussels conference and made public, Nov. 6, said that "such an exchange of views would take place within the "such an exchange of views woulteaty and in conformity frame work of the Nine-Power Treaty and in conformity
with provisions of the treaty. "ts aims would be to faciliwith provisions of the treaty.
tate settlement of the conflict.:
The text of Japan's reply, said the Associated Press, was not made public, but it was understood to indicate that Japan would welcome mediation in the conflict, but not from the Brussels conference. Under date of Nov. 10, United Press advices from Bussels, stated:
Great Britain, France and the United States cooperated closely behind the scenes today in an effort to salvage something from the deadlocked Nine-Power Conference on the Far East and persuade Japan to enter peace negotiations.
A brief meeting of the conference, which adjourned until Saturday Nov. 13, served as a screen for important private conversations among the three Powers. Norman H. Davis of the United States, Foreign Secretary Eden of Britain and Foreign Minister Delbos of France were in almost constant contact during the day. Mr. Delbos leaves for Paris tonight, but Mr. Eden will stay and further Anglo-American conversations were expected.
Diplomatic sources said that Japan may reject the conference's mediation proposals because of Russia's insistence on participating in the negotiations.

Many delegates felt that the Japanese reply would offer ittle of concrete value to settle the Far Eastern conflict so long as Russia is represented at the conference. According to reports from Tokio, Japan objects to Russia's presence here on the grounds that Russia never adhered to the Nine-
Power Treaty. Power Treaty.
Russia was not invited to the 1922 conference in Washington where the Nine-Power treaty was signed, but was invited to the Brussels meeting because of her interests in the Far East.
The chief Russian delegate to the conference, Foreign Commissar Maxim Litvinov, believing the Jrussels invitation, left for Moscow yester vandi-Marescotilative to the opening of the Brussels conference
An item relation appeared in these columns Nov. 6, page 2935. In an earlier
tem on page 2766 of our Oct. 30 issue, it was noted that Japan and Germany had declined an invitation to participate in the Brussels conference. The note sent to Japan this week was framed by Foreign Minister Paul Spaak of Belgium at the request of the full conference, said Brussels Associated Press advices Nov. 6, which also stated:
The note is to be transmitted immediately to Tokio through the Belgian Ambassador there, Baron Albert de Bassompiere, and through the Japanese Ambassador here, Saburo Kuruso.
Delegates said that the note constituted a peace appeal which Japan will find it hard to reject if peace with China is really her intention. The communication left it to Japan to decide whether she would collaborate with the conference in a search for peace or with "a small number of Powers."
In our reference to the conference a week ago, mention was made on page 2936 of advices Nov. 4 to the New York "Times" to the effect that Germany had offered her services for mediation of the Sino-Japanese conflict, and that, according to those advices, the offer had been accepted by both powers. Later advices to the same paper from Frederick T. Birchall at Brussels, Nov. 5, said:
Diplomatic inquiries from the Brussels conference into last night's Berlin report foreshadowing Chancellor Hitler's mediation in the Sino-Japanese conflict indicated plainly today that while the American comment that it was "premature" was in some respects correct, the report itself had a substantial basis.
Apparently no formal mediation agreement has been reached nor has China or, perhaps, even Japan, formally accepted the mediation proposal. It may not even, in fact, have been put in detailed and concrete form. What seems to have happened is that suggestions looking toward mediation at a convenient season had been put out by one side or the other and cordially received.

## Statement of Condition of Bank for International Settlements as of Oct. 31

A decrease in total resources of the Bank for International Settlements, Basle, Switzerland, during October is shown in the Oct. 31 statement of condition, which lists assets at $671,259,624$ Swiss francs, as compared with $718,852,864$ Swiss franes on Sept. 30. A year ago the assets of the Bank stood at $602,888,230$ Swiss franes. The principal assets which declined during October were gold in bars, cash on hand. holdings of rediscountable bills and acceptances, time funds at interest, and sundry bills and investments.

The following is the Oct. 31 statement, as compared with Sept. 30, as contained in Associated Press advices from Basle Nov. 4 (figures in Swiss francs at par):


Japanese Capture Shanghai, as Chinese Troops Flee Westward Japanese Also Occupy Taiyuan, Important Northern Metropolis-Foreigners in Shanghai's International Settlement Endangered -Pembroke Stephens Correspondent for London "Daily Telegraph" Killed
Japanese troops gained important victories this week, when Chinese defenders of Shanghai retreated from almost all contact with the city, and prepared to set up a Winter front to the West. The retreat assumed the proportions of a rout on Nov. 8, although the retiring troops managed to burn many buildings before they hastily left the city. South of Shanghai three Japanese columns advanced from the Hangchow Bay district. In North China the Chinese forces continued strong resistance against Japanese attacks, but a Japanese spokesman at Peiping declared on Nov. 9 that the Japanese had captured Taiyuan, capital of Shansi. Late this week (Nov. 12) Hallett Abend, reporting to the New York "Times" by wireless from Shanghai said in part:

Acting under orders of the Chinese high command, most of the Chinese troops in the Nantao section of Shanghai laid down their arms last night and withdrew for internment in the French Concession, but occasional outbreaks of machine-gun fire this morning indicated stragglers and snipers were still in Nantao in large numbers.
of the Chinese Military Affairs Commission in Shanghai issued artment of the Chinese Military Affairs Commission in Shanghai issued a lengthy Shanghai-Woosung area and thanking the $3,000,000$ Chinese of this city for the three months of support.

## Japanese Take Nansiang

Another shattering blow has been given to Chinese defense lines westward of Shanghai, where Japanese forces, after making a night attack from Kiangkow, captured the town of Nansiang, one of the main pivotal points of the whole defense position. The evacuation of Nansiang, about 10 miles west of shanghai, was necessitated because late yesterday aftercaptured the town of Anting and are now threatening to cut fom Shangpu captured the town of Anting and are now threatening to cut the Shanghai-
Fighting continued sporadically close to the International Settlement, and some foreigners were killed and injured.
"The Sino-Japanese conflict was last referred to in the "Chronicle" of Nov. 6, page 2936. Its latest aspects were described as follows in United Press Shanghai advices of Nov. 11 to the New York "Sun":
Chinese forces fled in complete rout west of Shanghai tonight while foreign circles apprehensively watched ruthless Japanese mopping up activities, which were accompanied by theats to "take steps" against any interference Tension between British guards on the International Settlement borders reported, quoting Gen. Iwane Matsui, Japanese commander-in-chief, as saying he would take "resolute action against any one intercepting, as operations, regardless of nationality."
The declaration was reported to have been made by Gen. Matsui to Admiral Charles Little, British naval commander in China.
Domei said that the British had intercepted a Japanese boat transporting supplies toward the front along Soochow Creek, near the Garden Bridge after Gen. Matsui had informed Admiral Little that the Japanese intended using the Whangpoo and Soochow Creek.
[In London it was stated that if Japanese forces attack the International Settlement in Shanghai, the British will open fire immediately. While no official cognizance has been taken there of the Japanese commander-inchief's statement, it was reiterated that British commanders have the fullest powers to take the strongest action to protect the settlement.]
At a conference with Poreign press correspondents, Gen. Matsui made clear that Japan might be forced to "take steps" unless foreign Powers showed inclinations toward "co-operation."
He declared that if the "necessity arises, we will have to take steps to remedy the situation," and asked the correspondents if they believed the International Settlement was maintaining a neutral attitude
French police admitted that an undetermined number of Chinese troops
had reached the French concession under arms. They said had reached the French concession under arms. They said it was impossible to withstand the frenzied flight of the terrorized Chinese along the boundary, espite the barbed wire fences.
A Japanese communique said that Japanese troops had occupied Wurongtang on Soochow Creek, six miles southwest of Anting station on and Kaiting.
Driving on the remnants of "suicide" squad men left in the outlying parts of the city, the Japanese announced that it was up to Generalissimg Chiang Kai-shek, China's leader, whether they marched on to take Nanking. the national capital.
Pembroke Stephens, correspondent for the London Daily Telegraph, was killed and two Frenchmen were wounded seriously by Japanese machine gun bullets as the Japanese hemmed in suicide men in the Nantao district ordering the French concession.
Japanese landed shock troops in the Pootung section across the river and sought to land men in Nantao from the water front.
Japanese spokesmen said that the Chinese were in full flight west of the city, that the Japanese had captured the key town of Tsingpu on the new Chinese defence line, that they had advanced four miles westward from the was moving rapidly northward after effecting contact with the army here.

From a wireless message Nov. 11 to the "Times" we quote: A Japanese Army spokesman, expressing regret for the killing today of Pembroke Stephens, London Daily Telegraph correspondent, freely admitted Japanese responsibility.
An investigation conducted immediately by the Japanese in cooperation with the French authorities established that Mr. Stephens, who was atop a water tower watching the fighting, had been hit twice by machine-gun bullets from a Japanese battery raking Nantao roof-tops, upon which there were many Chinese snipers. Mr. Stephens was first wounded in the leg and then shot through the head. The watertower is about 50 yards from the Nantao boundary
Two other foreigners, employees of the French tramways, were wounded
on the tower.

Russia Protests Italy's Adherence to German-Japanese Anti-Communist Pact-Important Political Alliances Expected as Result of Tri-Partite Agreement
The Soviet Ambassador to Rome on Noy. 8 formally protested the action of Italy in joining in an anti-Communist pact with Germany and Japan. The Ambassador said that Russia construed the agreement as an unfriendly action. The pact was signed by Italy on Nov. 6, and on the same day the Japanese Foreign Office said is to have stated that the agreement was a safeguard for peace, and that Russia was responsible for the conflicts in Spain and China. The original agreement was concluded between Germany and Japan on Nov. 25, 1936. Implications seen in the Italian adherence were discussed in the following Rome dispatch of Nov. 6 to the New York "Times" from Anraldo Cortesi.."
Italy has not committed herself to any very definite course of action'by the undertaking which she entered today. The new obligations she has assumed consist substantially in the promise to fight communism in all its manifestations, to exchange information with other signatories bearing on the activities of the Communist International and in concert with them it is to nessary defense measures, join a permanent committee whose purpose severe measures against all persons whe above objects and, finally, to take severe measures against all persons who either at home or abroad work
directly or indirectly for the Communist Internation Measures against for taken in Italy for years, as many people serving terms of confineme been taken in italy for years, as many people serving terms of confinement on
penal islands know, wherefore the last point can scarcely be considered an innovation.

Full Cooperation Seen
Interest in the agreement signed today, therefore, lies in not so much What it does say as what it does not say: in other words in the implication that the political relations between Italy, Germany and Japan either and cordiality. Italian circles are loud in protestations that the closeness protocol, published today after its'signature, represents the sum text of the the commitments the three signatories assumed. Even admitting thital of so, opinion in diplomatic circles in Rome is most emphatic that the thre governments have reached an understanding, which may be merely oral or intimate cooperation in fields having nothing to do with the pight against communism.
Various things give substance to this supposition not the least among them being the fact that German and Japanese military, naval and air attaches attended the signature ceremony. And Virginio Gayda lets the cat out of the bag somewhat when he writes in the "Giornale d'Italia": "Peace can be safeguarded also with guns. The presence of the armed
forces of the anti-Communist pact confers on the political instrument Porces of the anti-Communist pact confers on the political instrumenta
concrete significance of warning of immediate interest."

Held Significant for Peace
Signor Gayda may mean, of course, that the three signatories' armed forces are sufficient to command the respect of Russia, but, on the other hand, he may mean something quite different, since battleships and big guns are not the most suitable instruments for counteracting Communist propaganda.

Gen. Franco's Forces in Spain Reported to Have Driven Back Attacks by Government Troops on Aragon Front
Spanish insurgent communiques reported on Nov. 11, according to Associated Press accounts from Hendaye, that Generalissimo Francisco Franco's troops had thrown back attacks by government forces, on the northern Aragon front, "crushing whole regiments" in furious action. In part these advices also stated:
The reports said government troops, preceded by an artillery barrage of several hours, started their attack on military positions known as Hill 1100 Hill 1062 and Coseta del Batanero, in the Orna-Sabinanigo sector. It soon became a general offensive.
Contradicting the insurgent reports, government sources asserted that Catalan militiamen had broken through the insurgent line in northern Aragon in guerrilla warfare. The Catalans were reported to have recaptured two positions near Sabinanigo, which they had held before the insurgents recently began to strengthen their line.
Madrid advices said government troops in counter-attacks recaptured Hills 963 and 925 and inflicted heavy insurgent losses. The reports said the insurgent pressure was eased but sporadic fighting continued.
would be recognized by Japan and Portugal. They said Poland was diswould be recognized by Japan and Portugal. They said Poland was disposed to name consular agents in the insurgent zone. Portugal, one of the
first governments to ish civil war thus
On Nov. 10 Spanish Government advices, it and to Franco. by the Associated Press, reported militiamen blasted a rail road bridge deep within Insurgent territory in northeastern Spain to cut their enemy's supply line. In part the advices added:
The bridge was near Navasa, on the Jaca-Sabinanigo road behind the Granco-Spanish border and upper Aragon. This region lies between the Franco-Spanish border and the insurgents' front lines in Aragon.
General Franco's forces were said to
General Franco's forces were said to occupy positions of "first impor-
tance" in the Gallego River valley and to be constructing line from the Guara Mountains to the French frontier. insurgent dispatches said, would be the base for a drive east and south across northern Spain.
Under date of Nov. 9 United Press accounts from Hendaye stated:
Nationalist Generalissimo Francisco Franco was reported today to have in exchange for recognition as a belligerent by the major European Powers.
of his foreign fighters to 40,000 before a neutral commission of the number of his foreign fighters to 40,000 before a neutral commission of the International Non-Intervention Committee arrives in Spain to take a census.
Forty warplanes were reported on Nov. 6 to have struck at Saragossa, the heart of the Insurgent offensive in north-
eastern Spain. Associated Press advices from Hendaye, from which this is learned, also stated:
Government reports said bombs caused terrific explosions and fires and had crashed into a large munitions depot at Sarragossa, headquarters of the insurgent forces now strategically massed to smash into government Spain.
In yesterday's aerial combat insurgents raided supply stations at Barbastro, a key government defense position east of the insurgent headquarters, and the Catalan village of San Felix de Guixolos.
The extent of the damage in Saragossa was not made known. A government communique said the planes bombed military objectives and returned attackers over Saragossa and downed ene of them.
Outside observers attached considerable importance to the report that Generalissimo Francisco Franco's foreign legionnaires and Moroccan infantty had successfully stormed San Pedro Hill, east of Jaca.

Reference to the Spanish conflict appeared in our Nov. 6 issue, page 2936.

Brazilian Law Proposes Reduction in Coffee Export Tax to 12 Milreis Per Bag-Other Legislation to "Normalize" Nation's Policy Submitted by President Vargas-54,244,000 Bags of Coffee Destroyed Since 1931
President Getulio Vargas of Brazil on Nov. 9 sent to the Brazilian Congress a draft of legislation proposing to reduce the present export tax on coffee from 45 milreis a bag to 12 milreis. Other legislation was also submitted "necessary to normalize" Brazil's coffee policy. The proposed laws follow by one week the announced intention of the Brazilian Government to modify its price-control policy and to adopt a policy of open competition. The Government at that time also resolved to lower the export tax by $75 \%$. Reference to this was made in our issue of Nov. 6, page 3028.

The following cablegram from Rio de Janeiro, bearing on the legislation submitted by President Vargas on Nov. 9 , was received by the New York Coffee \& Sugar Exchange:
The projected law as presented to the House of Deputies by President Getulio Vargas recommends the following:
(1) That the National Coffee Department's responsibilities will cease regarding the acceptance of exchange bills of 300,000 contes in accordance with Decree No. 24457 of June 25,1933 and also those arising from Law No. 493 of Aug. 30, 1937, except that the issuing of 500,000 contos as authorized therein will be completed and delivered to the National Coffee Department for the purposes indicated at the last coffee convention
(2) That the National Treasury will take over up to 500,000 contos from circulation of National Coffee Department's rediscount bill coffee Departating the Bank of Brazil from such payment to said National Coffee Depart of National Coffee Department's debt.
(3) That the Bank of Brazil will open a special credit account for the National Coffee Department up to 300,000 contos guaranteed by the National Coffee Department up to 300,000 contos guaranteed by the National Treasury, and debiting said account with payments to State's
National Coffee Department's debt and with such paym banks and private parties as the National Coffee Department may legitimately authorize.
(4) That the National Treasury will assume the responsibility for the balance of the $20,000,000$ sterling loan as contracted by the State of Sao Paulo.
(5) That all debits arising from paragraph 3 and 4 and from amounts strictly necessary for the National Coffee Department's maintenance be coverable by an export tax of 12 milreis per bag collectible by the Bank of Brazil.
(6) That at least $4 \$ 000$ per bag be applicable towards paragraph 3 and $6 \$ 000$ per bag applicable towards paragraph 4 until final liquidation of both debts which will not be increasable or renewable.
(7) That immediately the National Coffee Department's debt to the Bank of Brazil is liquidated, the export tax will be reduceable to $8 \$ 000$ only. (8) That the recent coffee convention's resolutions will be maintained in their entirety except where contrary
The New York Coffee \& Sugar Exchange announced on Nov. 9 that it had learned by cablegram, that day, that Brazil's coffee burning during the last half of October reached 886,000 bags, compared with 811,000 during the first half of the month. The Exchange's announcement continued:
Since July 1, the start of the new crop year, Brazil has destroyed $6,763,000$ bags, bringing the grand total since June 1931 to $54,244,000$ bags. Brazil's plans for the crop year, which will end next June 30, call for the destruction of slightly over $20,000,000$ bags and it is believed in trade circles that this program

Improvement in Credit Conditions and Collections in Latin-America Noted by National Association of Credit Men
For text of this article see advertising page VII.
Rulings of New York Stock Exchange on City of Sao Paulo, Brazil, $8 \%$ External Gold Bonds, Due 1952
The New York Stock Exchange announced on Nov. 6 the adoption of the following rules by its Committee on Securities affecting the City of Sao Paulo, Brazil, 30-year 8\% external secured sinking fund gold bonds, due 1952:

NEW YORK STOCK EXCHANGE
Committee on Securities
Nov. 6, 1937.
Notice having been received that payment of $\$ 13$ per $\$ 1,000$ bond is being made on surrender of the coupon due Nov. 1, 1937, from City of Sao Paulo 30 -year $8 \%$ external secured sinking fund gold bonds, due 1952: The Committee on Securities rules that the bonds be quoted ex-interest $\$ 13$ per $\$ 1,000$ bond on Nov. 8, 1937;

That the bonds shall continue to be dealt in "flat" and to be a delivery in settlement of transactions made beginning Nov. 8, 1937, must carry the Nov. 1, 1931 ( $\$ 19$ paid), and subsequent coupons, with the exception of the coupons due May 1, 1934, to Nov. 1, 1937, inclusive

ROBERT L. FISHER, Secretary.
New York Stock Exchange Rules on State of Minas Geraes, Brazil, External Gold Loan of 1929, Series A, $61 / 2 \%$ Bonds, Due 1959
The following announcement of rulings adopted by the Committee on Securities of the New York Stock Exchange pertaining to the State of Minas Geraes, Brazil, secured external gold loan of 1929 , series A, $61 / 2 \%$ bonds, due 1959 , was issued by the Exchange Nov. 8:

NEW YORK STOCK EXCHANGE
Committee on Securities
Nov. 8, 1937.
Notice having been received that payment of $\$ 11.375$ per $\$ 1,000$ bond is being made on surrender of the coupon due Sept. 1, 1937, from State of Minas Geraes secured external gold loan of 1929 , series A, $61 / 2 \%$ bonds, due 1959:

The Committee on Securities rules that the bonds be quoted ex-interest $\$ 11.375$ per $\$ 1,000$ bond on Nov. 9, 1937 ;

That the bonds shall continue to be dealt in "flat" and to be a delivery in settlement of transactions made beginning Nov. 9, 1937, must carry the March 1, 1932 ( $\$ 6.56$ paid), and subsequent coupons, with the exception of the coupons due Sept. 1, 1934, to Sept. 1, 1937, inclusive.

ROBERT L. FISHER, Secretary.
Payment to Be Paid on Commerz-und Privat-Bank American Certificates $5 \frac{1}{2} \%$ Notes Due Nov. 1, 1937-Offer Expires Nov. 15, 1937
Bear, Stearns \& Co. and E. A. Pierce \& Co., both of New York, announced on Nov. 8 that they have been authorized to pay for Commerz-und Privat-Bank American certificates $51 / 2 \%$ notes due Nov. 1, 1937, with May 1, 1937, and Nov. 1, 1937, coupons attached, $\$ 66.925$ flat per $\$ 100$ principal value bond, or without such coupons $\$ 65$ flat per $\$ 100$ principal value bond. The offer expires Nov. 15, 1937, at 3 p. m., Eastern Standard Time. Reference to an alternative offer made by the Commerz-und Privat-Bank to holders of its $51 / 2 \%$ notes was made in our issue of Nov. 6, page 2938 .

## Odd-Lot Trading on New York Stock Exchange During Weeks Ended Oct. 30 and Nov. 6

The Securities and Exchange Commission has made public summaries for the weeks ended Oct. 30 and Nov. 6 , 1937, of the daily corrected figures on odd-lot transactions 1937, of the daily corrected figures on odd-lot transactions rants on the New York Stock Exchange, continuing a series of current figures being published weekly by the Commission. The figures for the week ended Oct. 23 were given in our issue of Nov. 6, page 2938.

The data published are based upon reports filed daily with the Commission by odd-lot dealers and specialists. the following are the figures for the weeks ended Oct 30 the following
ODD-LOT TRANSACTIONS OF ODD-LOT DEALERS AND SPECIALISTS D-LOT TRANSACTIONS OF ODD-LOT DEALERS AND SPECIALISTS

| Trade Date | (Customers' SALESS Orders to Buy) |  |  | PURCHASES, <br> (Customers' Grders to sell) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. Ord. | Shares | Value | No, ord. | Shares | Value |
| Oct. 25 | 20,401 | 494,034 | 15,231,164 | 12,521 | 338,949 | 10,938,491 |
| Oct. 26 | 14,718 11,145 | 361,203 249,420 | 11,065,372 | 5,536 | 245,682 148,741 | $8,355,544$ $5,259,416$ |
| Oct. 28 | 16,989 | 443,608 | 13,792,719 | 9,884 | 284,598 | 9,076,459 |
| Oct. 29 and 30 | 24,559 | 654,228 | 20,552,780 | 15,819 | 446,040 | 13,602,577 |
| Total for week | 87,812 | 2,202,493 | \$68,759,590 | 53,321 | 1,464,010 | \$47,232,487 |
| N | 11,218 | 273,409 | \$8,210,167 | 5,471 | 150,918 | 84,757,103 |
| Nov. | 16,279 | 396,322 | 12,401,688 | 7,661 | 224,802 | 7,285,926 |
| Nov. | 12,305 | 302,438 | 10,221,564 | 7,586 | ${ }_{26}^{211,731}$ | $6,724,366$ 8806195 |
| Nov. 5 and 6 | 15,940 | 392,424 | 12,586,542 | 9,083 | 260,044 | 8,806,195 |
| Total for week_. | 55,742 | 1,364,593 | \$43,419,961 | 29,801 | 847,495 | \$27,573,590 |

Member Trading on New York Stock and New York Curb Exchanges During Week Ended Oct. 16
During the week ended Oct. 16 trading by all members of the New York Stock Exchange (except odd-lot dealers) and of the New York Curb Exchange for their own account decreased from the preceding week ended Oct. 9 in relation to total transactions on those Exchanges, it was shown in do total issued yesterday (Nov. 12) by the Securities and Exchange Commission. Trading on the Stock Exchange durchange Commission. Trading on the week ended Oct. 16 for the account of members (in ing the week ended Oct. 16 for the account of members in round-lot transactions) totaled $3,962,925$ shares, which amount was $18.32 \%$ of total transactions on the Exchange of $10,817,690$ shares. This compares with member trading during the previous week ended Oct. 9 of $3,318,875$ shares, or $22.06 \%$ of total trading of $7,522,490$ shares. On the Curb Exchange member trading during the week ended Oct. 16 amounted to 748,356 shares, or $16.51 \%$ of the total volume on that Exchange of $2,266,985$ shares; during the preceding week trading for the account of Curb members of 577,540 shares was $20.44 \%$ of total trading of $1,413,200$ shares.
The data issued by the SEC are in the series of current figures being published weekly in accordance with its program embodied in its report to Congress in June, 1936, on
the "Feasibility and Advisability of the Complete Segregation of the Functions of Broker and Dealer." The figures for the week ended Oct. 9 were given in these columns of Nov. 6, page 2938. In making available the data for the week ended Oct. 16 the Commission said:
The figures given for total round-lot volume for the New York stock Exchange and the Now 'York Ourb Exchange represent the volume of all round-lot sales of stock effectod on those exchanges as distinguished from the volume reported by the ticker. The total round-lot volume for the week ended Oct. 16 on the New York stock Exchange, $10,817,690$ shares, York Curb Exchange total round-lot volume in the same week, $2,266,985$ shares, exceeded by $8.2 \%$ the ticker volume (exclusive of rights and warshares,
rants).
rants).
The data published are based upon reports filed with the New York Stock Exchange and the New York Curb Exchange by their respective members. These reports are classified as follows:

|  | Nero York <br> Stock <br> Exchange | Nerw York <br> Curb |
| :---: | :---: | :---: | :---: |
| Exchange |  |  |

*Note-On the New York Curb Exchange the round-lot transactions of spectalists "In stocks in which registered" are not strictly comparable with data similarly designated for the Now York Stock Exchange, since spectalists on the New York
Curb Exchange perform the functions of the New York Stock Exchange odd-lot dealer, as well as those of the speclallist.
The number of reports in the various classifications may total more than the number of reports received because, at times, a single report may carry entries in more than one classification.
NEW YORK STOCK EXCHANGF-TRANSACTIONS IN ALL STOCK ${ }^{\text {S }}$ FOR ACCOUNT OF MEMBERS a (SHARES)

Week Ended Oct. 16, 1937
Total volume of round-lot sales effected on the Exchange..... $\begin{gathered}\text { Total for } \\ \text { Week } \\ 10,817,690\end{gathered}$ Round-lot transactions of members except transactions of


 a The term "members" includes all Exchange members, their firms and their
partners, including special partuers. b Percentage of members' transactions to total Exchange transactions. In cal-
culating thase percentages the total of members' transactions is compared with
twice the total exchange volume for the reason that the total of memberg' transculating these percentages the total of members' transactions is compared with
twice the total exchange volume for the reason that the total of members' trans-
actions Includes both purchases and sales whlle the total exchange volume includes actions incl
only sales.

Market Value of Bonds Listed on New York Stock Exchange Nov. 1 Below Oct. 1
The following announcement showing the total market value of listed bonds on the New York Stock Exchange was value of listed bonds on the New Yo:
issued by the Exchange on Nov. 8:
As of Nov. 1, 1937, there were 1,376 bond issues aggregating $\$ 47,264$,366,806 par value listed on the New York Stock Exchange, with a total market value of $\$ 42,591,139,774$.

On Oct. 1 there were 1,385 bond issues aggregating $\$ 47$,283,743,291 par value listed on the Exchange, with a total market value of $\$ 43,270,678,790$. In the following table, listed bonds are classified by governmental and industrial groups with the aggregate market value and average price for each:

|  | Nob. 1, 1937 |  | Oct. 1, 1937 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Market Value | ${ }^{A} \begin{aligned} & \text { Aver. } \\ & \text { Price } \end{aligned}$ | Market Value | Aver. <br> Price |
|  | $\|25,618,841,701\|$ | 103.82 |  |  |
| Foreign government | 20,059,859,838 | 63.02 | 2,165,455,650 | 65.31 |
| Autos and accessori | 16,852,142 | 85.60 | 17,932,353 | 91.08 |
| Financlal | 242,688,580 |  | 208,343,890 | 100.18 |
| Chemtal | $95.129,471$ | 94.85 | $93,435,143$ | 96.40 |
| Bullding | 22,232,045 | 72.25 | 23,827,405 | 77.38 |
| Electrical equipment manufacturing.- | 38,194,420 | 103.37 | 38,636,134 | 104.56 |
| Food | 234,456,474 | 9.55 | 236,718,137 | 100.42 |
| Rubber and | 154,114,256 | 101.93 | 155,648,846 | 102.94 |
| Amusements | 79,178,937 | 89.69 | 81,948,985 | 92.83 |
| Land and rea | 10,679,761 | 50.41 | 12,156,131 | 55.84 |
| Machinery and meta | 53,200,286 | 92.30 | 55,876.040 | 96.12 |
| Mining (excluding ir | 136,875,991 | 61.67 | 147,693,833 | ${ }^{66.14}$ |
| Petroleum | 416,835,273 | 100.55 | 415,971,709 | 99.24 |
| Paper and publishing | 72,596,696 | 93.76 | 75,477,328 | 96.85 |
| Retall merchandisi | 34,946,820 | 93.53 | 35,978,557 | 96.30 |
| Rallway and equipmen | 7,418,393,906 | 69.28 | 7,990,348,232 | 74.48 |
| Steel, iron | 489,476,625 | 94.55 | 505,205,024 | 97.12 |
| Textile | 2,562,238 | 28.18 | 2,868,503 | 31.54 |
| Gas and electric (operatin | 2,598,775,822 | 101.68 | 2,588,075,439 | 102.00 |
| Gas and electric (holding) | 168,116,999 | 85.69 | 168,392,650 | 85.83 |
| Communication (cable, tel. \& radio) -- | 1,013,020,920 | 100.07 | 1,013,770,654 | 100114 |
| Miscellaneous utilities-- | $247,010,175$ 19 | ${ }_{98.50}$ | $269,482,333$ $20,575,000$ | 102.88 |
| Shippling services.. | 15,505,149 | 50.49 | 15,485,419 | 50.43 |
| Shipbuilding and oper | 13,663,440 | 59.50 | 14,611,140 | 63.62 |
| Leather and boots | 4,508,210 | 104.05 | 4,531,455 | 104.59 |
| Tobacco | 42,705,688 | 123.85 | 42,681,827 | 123.78 |
| U. S. companies operating abroad. | 175,947,948 | 57.81 | 180,097,507 | 59.21 |
| Foreign cos. (incl. Cuba \& Canada) -. | 1,059,869,463 | 64.92 | 1,081,556,257 | 66.17 |
| Miscellaneous businesses | 35,200,000 | 100.57 | 35,229,375 | 100.66 |
| All listed bonds | 42,591,139,774 | 90.11 | 3,270,678,790 | 91.51 |

The following table, compiled by us, gives a two-year comparison of the total market value and the total average price of bonds listed on the Exchange:

|  | Market Value | $\begin{gathered} \text { Average } \\ \text { Price } \end{gathered}$ |  | Market Value | $\begin{gathered} \text { Average } \\ \text { Price } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{\$} 8$ | 1936- |  | $8$ |
| Dec. 1-.. | 38,464,704,863 | 91.08 | Dec. $1937=$ |  |  |
| 1936 |  |  | Jan. 1. | 45,053,593,776 | 97.35 |
| Jan. 1 | 39,398,759.628 | 91.85 | Feb. 1 | 45,113,047,758 | 96.83 |
| Feb. | 40,347,867,478 | 93.50 | Mar. 1 | 45,007,329,915 | 96.64 |
| Mar. 1. | 40.624.571.422 | 94.44 | Apr. 1 | 44,115,628.647 | 93.88 |
| Apr. | 41,807.142.328 | 94.47 | May 1. | 43,920.989.575 | 93.33 |
| May 1. | 41,524,856.027 | 93.90 | June 1. | 44.170,837.675 | 93.89 |
| June | 39,648.252,468 | 93.83 | July 1. | 44,001,162,031 | 92.98 |
| July | 41,618,750,056 | 94.24 | Aug. 1 | 44,296.135,580 | 93,93 |
| Aug | 41,685,172.818 | 94,78 | Sept. 1 | 43.808,755.638 | 92.76 |
| Sept. 1 | 42,235,760.556 | 95.39 | Oct. 1. | 43,270,678.790 | 91.51 |
| Oct. ${ }^{\text {Nov. }}$ | $43,305,464,747$ $43,179,898,504$ | 95.79 95.92 | Nov. 1 | 42,591,139,774 | 90.11 |

Compilation of Capital, Resources, \&c., of State and National Banks, by R. N. Sims of National Association of Supervisors of State Banks-Deposits in State Banks Reported $23 \%$ in Excess of National Institutions
At the 36th annual convention of the National Association of Supervisors of State Banks, held in New York City Oct. 7, R. N. Sims, Secretary-Treasurer, submitted to the Association a statement which shows in detail, by States, the capital, surplus and undivided profits, deposits, loans and discounts, stocks, bonds and securities, and total resources of all State banking institutions of the United States, together with totals of these items of the national banks, and all as of June 30, 1937. The report of Secretary Sims, it is said, offers the only available accurate and detailed data of State banking institutions comparable with the report of the Comptroller of the Currency, which covers the national banks. Mr. Sims said:
This report is made up from figures covering the close of business on une 30, 1937. The figures are very gratifying when we consider the most during the last several years uring the last several years.
On total capital, surplus and undidenational banks, and in round numbers a of $\$ 59,794,120,587$, and total resources of $\$ 68,981,848,035$. Total capital, surplus and undivided profits of all banks were $\$ 213,279,948$ above, total deposits of all banks were $\$ 1,320,404,629$ above, and total resources were $\$ 1,676,256.808$ above figures of June $30,1936$.
On June 30, 1937, in round numbers, the capital, surplus and undivided profits of the state banks were $\$ 4,652,500,312$, and of the national banks $33,050,113,000$, showing the capital resources of the State banks to be $52 \%$ in excess of the national banks. The deposits of the State banks were $\$ 33,028,207,587$, and of the national banks $\$ 26,765,913,000$, showing the deposits of the State banks $23 \%$ in excess of the national banks. The total resources of the State banks were $\$ 38,644,777,035$, and the national banks $\$ 30,337,071,000$, showing the resources of the state banks $27 \%$ in excess of the national banks.

Federal Reserve Banks
Total resources of all member Federal Reserve banks on June 30, 1937. vere $\$ 47,468,613,000$.
Total resources of the 5.293 national banks on June 30, 1937, were $\$ 30,280,025,000$, or $64 \%$ of total; an average of $\$ 5,720,767$ per bank.
Total resources of the 1,064 State member banks June 30, 1937, were $\$ 17,188,588,000$, or $36 \%$ of total; an average of $\$ 16,154,688$ per bank. All of the above figures show our banks to be in a strong position and they also emphasize the important part which the State banking institu-
tions play in our great Federal Reserve System, through their voluntary membership.

- (Six national banks, in Alaska, Hawaii and Virgin Islands, with assets of $577,046,000$, are not members of Federal Reserve System.)
Nineteen years ago, when my first report in its present form was issued, the total resources of our state banks were $25 \%$ in excess of those of the ational banks, and today the total resources of the State banks are more than $27 \%$ in excess of the national banks, showing the continuous growth
of the state banks despite unfair criticisms which some have leveled against
them. This is significant and testifies both to the need of the State banks in our financial system and to their place in the hearts of the American
people.

The following is the compilation submitted by Mr. Sim to the convention of the National Association of Supervisors of State Banks:

STATEMENT SHOWING AGGREGATE RESOURCES, ETC., OF ALL BANKING INSTITUTIONS UNDER STATE CONTROL, COMPILED FROM STATEMENTS FURNISHED BY HEADS OF STATE BANKING DEPARTMENTS. ALSO AN ADDENDENGY ANR FIGURES EXHIBITING TOTAL BANK RESOURCES OF THE UNITED STATES. BY R. N. SIMS, SECRETARY-TREASURER NATIONAL ASSOCIATION OF SUPERV BANKS, FORMERLY BANK COMMISSIONER OF LOUISLANA, NEW ORLEANS, LA


## New York Stock Exchange Shortens Required Notice of Dividend at Requests of Listed Corporations- <br> New Rule Covers Remainder of Year

The New York Stock Exchange announced on Nov. 4 that at the requests of listed corporations the Committee on Securities had ruled that for the balance of 1937 "it will Securtins ine of the amount of dividend declared as late accept notion business days in advance of the record date as three full business days in advance on will furnish the for the dividend provided the corporation will furnish the
Exchange with official notice of the record date for the
dividend at least seven days in advance thereof." The following is the announcement of the Exchange:
Corporations proposing to distribute dividends before the end of the current calendar year in order to obtain the benefit of the credit for undistributed profits tax purposes under the Revenue Act of 1936, have requested the Committee on Securities of the New York Stock Exchange to shorten the requisite advance notice of the record date for dividends to allow more time for determ
In furtherance of the policy adopted at this time last year, the Committee on Securities has determined that for the balance of this calendar

Financial Chronicle
Nov. 13, 1937
year it will accept notice of the amount of a dividend declared as late as three full business days in advance of the record date for the dividend provided the corporation will furnish the Exchange with official notice
of the record date for the dividend at least seven days in advance thereof. of the record date for the dividend at least seven days in advance thereof. of the record date for a dividend and of the amount of the dividend are earnestly requested to do so.

Association of Stock Exchange Firms Seeks Opinion of Listed Companies on Provisions of Securities Exchange Act Prohibiting "Inside" Trades
The Association of Stock Exchange Firms, New York, on Nov. 9 sent a letter to the Presidents of corporations whose securities are listed on the New York Stock Exchange, requesting them to give their opinion on the regulations imposed by the Securities Exchange Act of 1934 prohibiting them from trading in the securities of their corporations. The letter explains that it is not the Association's purpose to make the results of the study public, but to use it as a basis in seeking relaxation of the regulations. The particular sections of the Securities Exchange Act in question are Sections 16 A and 16B.
The letter of the Association, signed by E. A. Pierce, President, requested information along the following lines: A. Do you know, either of your own knowledge or otherwise under circumstances of reliable authenticity, of specific attempts made during the period of September-October, 1937, to induce directors, officers or "principal stockholders" to support the market in such securities, and of refusal including, if known, the reasons given by such persons for refusals so to purchase?
B. Is it your opinion that a relaxation of Sections 16A and 16B would have been materially helpful in checking the severity of the decline in security values culminating-thus far-in the break of Oct. 19?
O. Did there come to your attention any instances where directors, officers or "principal stockholders" purchased shares of your company during the break for the purpose of stabilizing the market therein?
D. Are you in a position to affirm that were it not for the existence of Sections 16 A and 16 B securities of your company would have been bought during the break by directors, officers or "principal stockholders" of your company?
E. What modification of restrictions, if any, would you suggest that in your opinion would bring about a condition whereunder the real purpose of Sections 16A and 16B could be accomplished and at the same time enable directors, officers and "principal stockholders" to feel that they could operate legitimately in the securities of their companies without subjecting thambilty to the the riskective of either the authorities or their security holders, and attendant publicity?

## Chairman Eccles of Board of Governors of Federal Reserve System Denies Planning Bill to Give Board High Powers

The following statement was issued on Nov. 6 by Marriner S. Eccles, Chairman of the Board of Governors of the Federal Reserve System:
An article which appears in a widely circulated banking publication today states that a bill "which would make the Federal Reserve Board the supreme policy-making, chartering and supervising authority for all banks in the of the of the Federal Reserve Board." This statement is unqualifiedly untrue.

Ruling of Board of Governors of Federal Reserve System Describes Types of Organizations Whose Deposits May Be Classified as Savings Deposits
The Board of Governors of the Federal Reserve System recently issued a ruling with respect to the classification of deposits of certain organizations as savings deposits under the definition of the Board's Regulation Q, which relates to payment of interest on deposits, and its Regulation D, relating to reserves of member banks. The ruling of the Board follows:

Classification of Deposits of Certain Organizations as Savings Deposits The definition of savings deposits in Regulation Q, which relates to payment of interest on deposits, and in Regulation D, which relates to reserves of member banks, reads in part as follows
The term "savings deposit" means a deposit, evidenced by a pass book,
consisting of funds (i) deposited to the credit of one or more individuals or of a corporation, association or other organization or more in individuak, or or a corporation, association or other organization operated primarily
for religious, philanthropic, charitable, educational, fraternal or other similar purposes and not operated for profit, or (ii) in which the entire
beneficial interest is held by one or more individuals or by such a corpora-
tion, association or other organization,
It will be noted that under this definition member banks may classify deposits of one or more individuals as savings deposits if the deposits comply in other respects with the regulation; but they may not classify deposits of any corporation, association or other organization as savings deposits unless (1) such organization is operated primarily for religious, philanthropic, charitable, educational, fraternal or other similar purposes; (2) such organization is not operated for profit; and (3) such deposits comply in other With with the requirements of the regulation.
With respect to many organizations such as churches, charity hospital are notions, fare tions are tional praternal or pher mor religious, philanthropic, charitable, educahave arisen as to whether deposits of which are near the border-line of the definition other types of organizations banks as savings deposits. The Board has given carful study member questions and has reached the conclusion that the types of scuady to these orth below may be considered to be operated primarily for religious, phis thropic, charitable, educational, fraternal or other similar purposes and therefore, that deposits of such organizations may be classified by member banks as savings deposits if the organizations are not operated for profit and if the deposits otherwise comply with the requirements of the definition

Professional associations, such as bar, medical, and dentists' associations. ciations, and chambers of commerce.
Business men's clubs, such as Rotary Clubs and Kiwanis Clubs.
Recreational clubs Social clubs, such as luncheon clubs and college fraternities. Labor unions of the usual type. Volunteer fire compani
Cemetery associations.
Cemetery associ
School districts.
Police or firemen's pension or relief associations (including a special fund
aeld by a political subdivision to provid held by a political subdivision to provide pensions for police or firemen). American Automobile Association, Retired Officers Association, and other The Board has also
thons listed below may neached the conclusion that deposits of the organizaeither because the organizations are not operated primarily for religious, philanthropic, charitable, educational, fraternal or other similar purposes or because they are operated for profit.
Building and loan associations
Mutual or cooperative fire or life insurance associations.
Reciprocal or inter-insurance associations.
men's cooperative marketing associations as citrus growers' or dairyCredit unions, Federal or State.
States and municipalities and other political subdivisions thereof (except
chool districts) including departments, boards school districts) inclu
political subdivisions.
Although deposits of the types of organizations listed immediately above may not be classified by member banks as savings deposits for the purpose of payment of interest or of computation of reserves, attention is invited to the fact that any of such organizations may maintain time deposits with. member banks. With respect to such deposits, which may be either in the form of time certificates of deposit or time deposits open account, member banks may pay interest in accordance with the provisions of Regulation $\mathbf{Q}$ and maintain reserves in accordance with the provisions of Regulation $\mathbf{D}$ relating to time deposits.
The above lists of organizations which may or may not maintain savings deposits in member banks are not intended to be complete but merely contain examples compiled from various cases which have been submitted to the Board. Any necessary inquiry as to the proper classification of other organizations for this purpose should be submitted directly to the Federal Reserve bank of the district in which the inquiry arises rather than to the Board. The Federal Reserve banks will, in so far as possible, answer such questions in the light of the illustrative cases stated above

September Loans on Home Mortgages by New York State Savings and Loan Associations Reported $4 \%$ Above Year Ago
For text of this article see advertising page VII.
$\$ 103,371,600$ Loaned by Savings, Building and Loan Associations During September
Loans by savings, building and loan associations during September, as in the past six months, were in excess of $\$ 100,000,000$, it was announced in Chicago on Nov. 6 by the United States Building and Loan League. The League said that the estimated loans of the institutions totaled $\$ 103,371,600$ during the month and the number of borrowers were 47,800 . The announcement of the League continued:
Morton Bodfish, League Executive Vice-President, said that loans for home purchase totaled $\$ 36,394,100$, or $35.2 \%$, the largest proportion of the million dollars larger than in August and $\$ 1300,000$ larger a quarter of a a year ago. Modernization loans also amounted to more in Sentomber than a year ago. Moderniza
in the previous month
Meanwhile the total amount of savings and loan financing for all purposes was $3.2 \%$ less than in August and constituted a drop of $10.6 \%$ from the volume for September a year ago. Construction loans showed fall-offs of $\$ 3,000,000$ and $\$ 5,351,000$, respectively, when compared with last month and with September, 1936. They were still equivalent, however, to $45 \%$ of the total value of all residential contracts awarded in September, as measured by the F. W. Dodge Corp. Although savings and loan construction financing lost $9.2 \%$ between August and September, the value of all residential construction took a larger slide, $10.8 \%$. Thus, Mr. Bodfish points out, of the home construction still going on, savings and loan associations are financing proportionately more than hitherto.
The September loan estimate brought the total for the third quarter up to $\$ 323,292,000$ for all savings and loan advances, and the cumulative estimate for the first three quarters of the year to $\$ 960,774,700$. For the first nine months of 1937 the estimated volume was $11 \%$ above the corresponding total for last year, but for the third quarter alone, 1936 was $\$ 16,000000$ The or this year
of the total loans on each account follows: of the total loans on each account follows:

| Purpose | $\begin{array}{\|c\|} \text { Estimated September Loans } \\ \text { Made by All Associations } \\ \text { in the United States } \end{array}$ | $\begin{array}{\|} \text { Per Cent of } \\ \text { Total } \end{array}$ |
| :---: | :---: | :---: |
| New construction | \$29,509,000 | 28.5 |
| Repair and modernizatio | 7,023.600 | 6.8 |
| Home purchase Refinancing | 36,394,100 | 35.2 |
| Other purposes | $20,844,800$ $9,600,100$ | 20.2 9.3 |
| Total. | \$103,371.600 |  |

New Offering of $\$ 50,000,000$, or Thereabouts, of $120-$
Day Treasury Bills-To be Dated Nov. 17, 1937 Announcement of a new offering of $\$ 50,000,000$, or thereabouts, of 120 -day Treasury bills, dated Nov. 17, 1937 , and maturing March 17, 1938, was made on Nov. 11 by Secretary of the Treasury Henry Morgenthau Jr. Tenders will be received at the Federal Reserve banks, or the branches thereof, up to 2 p . m., Eastern Standard Time, Nov. 15 , but will not be received at the Treasury Department, Washington.
The bills, which will be sold on a discount basis to the highest bidders, will, on their maturity date be payable at their face amount without interest. An issue of similar securities in amount of $\$ 50,027,000$ will mature on Nov. 17 The following is from Secretary Morgenthau's announcement of Nov. 11:

They (the bills) will be issued in bearer form only. and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ denominations of
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in muitipies of $\$ 1,000$. The price offered must be expressed on the basis of 100 , with not more than three decimal places, e. g., 99.125. Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills appiied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.
Immediately after the closing hour for receipt of tenders on Nov. 15, 1937, all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect or rejection thereof. summent ender mill allotited must be made at Pay Nov. 17, 1937.

The Treasury bills will be exempt, as to principal and interest, and any gain from the saie or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550, ruling that Treasury bills are not exempt from the gift tax.). No loss from the sale or other disposition of the treasurposes of any tax now or hereafter imposed by the United States or any of its possessions.

Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.

Tenders of $\$ 126,458,000$ Received to Offering of $\$ 50$,000,000 of 127 -Day Treasury Bills Dated Nov. 10 $\$ 50,044,000$ Accepted at Average Rate of $0.201 \%$
Secretary of the Treasury Henry Morgenthau Jr. announced on Nov. 8 that the tenders to the offering last week of $\$ 50,000,000$, or thereabouts, of 127-day Treasury bills, totaled $\$ 126,458,000$, of which $\$ 50,044,000$ were accepted. As noted in our issue of Nov. 6, page 2942, the tenders to the offering were received at the Federal Reserve banks and the branches thereof up to 2 p. m., Eastern Standard Time, Nov. 8. The Treasury bills are dated Nov. 10, 1937, and will mature on March 17, 1938.
Regarding the accepted bids to the offering, Secretary Morgenthau's announcement of Nov. 8 had the following to say:
Tota applied for, $\$ 126,458,000$
Total accepted, $\$ 50,044,000$
Range of accepted bids. $\qquad$ -99.937 Equivale trate approximately $0.179 \%$ High....-.........-
 Equivalent ( $78 \%$ of the amount bid for at the low price was accepted)

Offering of $\$ 27,000,000$ of Federal Intermediate Credit Bank 11/2\% Debentures-Issue Over-subscribed
A new issue of $11 / 2 \%$ consolidated debentures in amount of approximately $\$ 27,000,000$ was sold last week by the Federal Intermediate Credit banks at a slight premium over par value. The issue was offered on Nov. 4 and the subscription books were closed within an hour, following an over-subscription. The debentures, which are the joint and several obligations of the 12 Credit banks, are dated Nov. 15, 1937, and are due in six and nine months. On Nov. 15 there will mature approximately $\$ 33,000,000$ of similar securities, and after that date about $\$ 170,000,000$ of the debentures will be outstanding.

President Roosevelt in Message to Young Democratic Clubs Says Their Interest in Problems of Government Is "Hopeful" Sign-Points to Need of Working out Readjustments to Insure Well Being of all Our People-Address by Postmaster General Farley
To the 400 Young Democratic Clubs throughout the Nation a message from President Roosevelt was read on Nov. 9 by Pitt Tyson Maner of Montgomery, Ala.., President of the Young Democratic Clubs of America. The message was broadcast by the Mutual Broadcasting Co. Postmaster was broadcast by the Mutual Broadcasting Co. Postmaster General James A. Farley, speaking from New York City, was introduced by Mr. Maner to the Young Democrats who were gathered at dinners in various cities to observe, it was noted in the New York "Times," the "fifth anniversary" of
the first Roosevelt election and the launching of a campaign the first Roosevelt electio
In his message President Roosevelt commended the interest of the Young Democrats in Government problems and policies as a hopeful sign of the times. As contained in his letter to Mr. Maner his message follows:

## My dear Mr. Maner

The continued interest of the Young Democrats in the problems and policies of government is one of the most hopeful signs of the times. This is particularly true in view of the momentous issues which face our own people in common with people everywhere.

Our task is to find a new approach to the solution of ageold problems, a solution which involves the happiness and security. of every person now living. We must examine anew the political, social and economic sciences to see what readjustments are necessary to insure the well-being of all of our eople. The foull faith that the Young Democratic Clubs of America will
meet this challenge and it is most heartening to know that they are alive to the gravity of the responsibility which is theirs.

FRANKLIN D. ROOSEVELT. I
Postmaster General Farley was quoted in the "Times" as nsisting in his address that to retain their influence the Democrats of the Nation must avoid omissions and indecision and keep on the job. In eulogizing the President and his policies, Mr. Farley in the course of his speech, said:
Above all else, he bears in mind always the fundamental fact that the purpose of the Democratic party and of his administration is not simply to win victories, but to promote the best interests of the United States of America.

## President Roosevelt Issues Appeal for American Red Cross-Urges Generous and Prompt Response to Membership Roll-Call

President Roosevelt on Nov. 10 issued a call to the American people to enroll in the 21st annual membership drive of the American Red Cross, which began on Nov. 11, and will continue to Thanksgiving, Nov. 25. In stating that "it is of the utmost importance that we further increase the popular support always given to this great organization," the President urged 'our people everywhere to respond generously and promptly to the Red Cross membership roll-call." The President's statement follows:

Each year, during the period from Armistice Day to Thanksgiving, the American Red Cross appeals to our people for the membership support which makes possible the continuance of its work through the coming year. It is the aim of this great organization of mercy in its service to humanity as possible so that they wher inghersidual membership.

It is with a feeling of deep pride and gratitude that we look back upon the accomplishments of the Red Cross during the year, when the country was faced with the grave disaster in its are to more our national relief genc, than a milio Oio and Mississippi River valleys.
through the Ohio and Mississippi River valleys.
In order that the ever-increasing calls for Red Cross service may be met promptin important generously and promptly to the Red Cross membership roll-call.

President Roosevelt Confers at White House With Utility Interests-Further Talks Planned-Intimates at Press Conference That if Companies Base Rates on Fair Valuation There Might be Less Government Competition
Following a power conference held by President Roosevelt at the White House on Nov. 9 with Clyde L. Seavey, Acting Chairman of the Federal Power Commission; John M. Chairman of the Federal Electrification Administrator, and Ervine Carmody, Rural Electrification Administrator, and Sing Master of the Washington State Grange, Seattle, E. King, Master of the Washington State Grange, Seattle, the President held a press conference the same day, as to which the Washington correspondent of the New York "Times", Turner Catledge, had the following to say in part:
The President indicated very clearly at his press conference that he was giving serious thought to the construction problem, and the opportunity presented by the status of the electric utilities. The opportunity as presented to the President by his advisers lies in this field because there the greates single need for building and expansion exists.
The utilities have been reluctant to go ahead with construction, contending that governmental policies, expressed in the holding company law and the Administration's program for hydro-electric development creating direct Government competition, have made impossible to attract investors to their securities.

As to Utilities and Competition
The President intimated that the utilities might take the first step by reorganizing their capital structures and paring down the valuations on which rates are based. He suggested that if this were done, the private utilities might expect less competition from the Federal Government, although he pointed out that he could not give any guarantees for municipalities which might decide to build plants of their own. He added, however, that if the utilities got their rates down to a fair basis he could not imagine many municipalities building plants.
Discussions so far have not revealed what the Administration has in mind relative to costs and prices, other than that some step should be taken to control them. Runaway costs, coupled with buyer resentment of the high cost of living, are no minor factor in the Washington situation.
At a press conference yesterday (Nov. 12) President Roosevelt is said to have indicated that he would have further talks with private power utility executives later, presumably, (says the Associated Press) about his effort to get them to lower property valuations with a view to bringing down electric rates.

From United Press accounts from Washington, Nov. 12, we quote the following:
President Roosevelt said today he whuld confer soon with a group of private utility ex
in the industry.
The Supreme Court yesterday completed hearings on a test case under which the government seeks to obtain a reversal of a 39 -year-old policy of which the govility properties.
Mr. Roosevelt's conference with utility heads-to be held probably next week-will follow his announcement Tuesday (Nov. 9) that he believed private concerns should receive a monopoly if they would agree to the change in evaluation principles under which valuation-upon which rates are based-would represent their "prudent investment" values rather than on what it would cost to replace the properties.
Mr. Roosevelt said he did not know what the company officials desired to discuss with him, but assumed that property evaluation as a basis of rate determination would be part of the conference agenda.

President Roosevelt Confers with Industrialists and Government Officials on Plans for Building Construction Financed by Private Capital-Group to Study Problem
President Roosevelt on Nov. 10 conferred with a group of industrialists and Government officials on means of stimuindustrialists and Government officials on means of stimuThose attending the conference were invited by the President and have been designated as a study committee. They are expected to meet again with the President shortly. The group includes S. Sloan Colt, President of the Bankers Trust Co, New York; Gerard Swope, President of the General Electric Co.; Edward F. McGrady, former Assistant Secretary of Labor, now Vice-President and Director of Labor Relations of the Radio Corp. of America; Henry C. Turner, President of the Turner Construction Co., New York; Robert E. Wood, President of Sears, Roebuck \& Co., Chicago; Marriner S. Eccles, Chairman of the Board of Governors of the Federal Reserve System; J. M. Daiger former special assistant to Mr. Eccles and now financial adviser to the Federal Housing Administration; and Isador Lubin, Commissioner of Labor Statistics of the United States Department of Labor.
In reporting the conference, Washington advices, Nov. 10, to the New York "Herald-Tribune" of Nov. 11, had the following to say:
A group of industrialists and Government officials revealed tonight after a conference at the White House that the President had authorized them to study the feasibility of putting the good faith of the Government behind construction loans as has been done on a limited scale by the Federal partner of privatration. The aim would be to make the Government a partner of private capital in sharing the risks and thus reducing interest of private homes and apartment houses Mr. Eccles, as spokesman for the
tion to reveal details of the contemplated programat he was not in a posihe said, "were brought in to consider a housing program that would men," the use entirely of private capital. It is our hope to that would involve program that will be national in scope and will reach full force next year., a Mr. Eccles declined to speculate as to how much private capital it hoped to attract to private construction. "The aim is to have a large volume of construction, including both private homes and rental units," he said.
The group, Mr. Ecclos said, had been designated by the President as a study committee and would meet again, although no definite date for the next meeting had been set.
The conferees devoted a good deal of discussion to the high cost of buildpresent stagnation of the building industry which economists attribute the present stagnation of the building industry. The committee was authorized
to investigate the feasibility of definite prop One was that employers of construction labor undertake to guarantee labor 40 weeks of work in a year, withholding $20 \%$ of wages earned arantee labor present wage scales. The withheld wages would be paid only in the event ptesent wage scales. The withheld wages would be paid only in the event weeks. Another, and similar, proposal was that the employee accept a $25 \%$ decrease in hourly wage rates with a guarantee that he would be paid for 40 weeks.

Special Session of Congress to Convene Next WeekPresident Roosevelt to Send Message but Will Not Appear in Person-Farm Legislation Not Yet Ready-Wage and Hours, Power and Government Reorganization Bills to Be Considered
The special session of Congress called by President Roosevelt will convene on Monday, Nov. 15, and various Congressional committees this week were shaping legislation for action. President Roosevelt will send a message to the session on Nov. 15 but will not appear in person, Speaker William B. Bankhead disclosed on Nov in person, Speaker ference with the President. The President's message, Mr. Bankhead said, will recommend that Congress consider four important pieces of legislation, namely, the wage and hours bill, farm legislation, reorganization of governmental departments, and the measure to create seven regional Tennessee Valley Authorities. Although the farm legislathe call for than any other, prompted the President to issue the call for the special session, it appears likely that a bill will not be ready for consideration when Congress meets next week. At the last session, Congress voted to make farm legislation the first order of business at its next regular session. The Senate Agriculture Committee has not yet held any meetings, while the House Agriculture Committee, although in continuous session the past few weeks, has not, it is reported, passed finally on a single major provision in the bill. In answer to the query as to whether the House committee will report a farm bill to the House early next week, Chairman Marvin Jones, on Nov. 10, said:
I am making no predictions about that. There are still a lot of things
o be done. As for the Senate, it has my special permision to to be done. As for the Senate, it has my special permission to go ahead
and pass its own bill first if it so desires. I think we have ben progress, but all our discussions have been tentative and inconclusive thus.
far.
In advices from Washington, Nov. 11; to the New York "Journal of Commerce," of Nov. 12, Clarence L. Linz commented as follows:
The Senate will start the special session with consideration of proposals to authorize the President to juggle the Government departments and agencies in a reorganization plan. The House will mark time with noncontroversial bills of relatively little importance while waiting for its farm
bill. bill.
Speaker Bankhead reported to the President on the parliamentary situ-
ation aurrounding the ation aurrounding the highly controversial wages and hours legislation.
This is now "frozen" in the House Rules Committee where a majority of
the members object to granting the legislation right of way and protection the House, despite Administration pressure for action.
The White House visitor related that there are four ways in which ${ }^{\text {to }}$ deal with the legislation: (1) The House Rules Committee might change its attitude and permit the bill to reach the floor of the House for consideration; (2) the House Labor Committee might appeal to the House for unanimous consent to withdraw the bill; (3) the House Labor Committee might prepare an entirely new bill, desert the present legislation and ask the Rules Committee for a passport through the House for revised draft and (4) sponsors of the bill might circulate a petition for the discharge of the Rules Committee from further jurisdiction over the measure.

Bankhead Outlines Views
Speaker Bankead explained that he did not want the House Rules Committee amending this or other legislation. Any tinkering with the wages and hours bill should be done either in the House Labor Commaittee or in the House proper, he indicated. Speaker Bankhead said he was unabl to prophesy what would be the ultimate fate of the pending bill. Farm legislation is causing a great deal of worry because of the heavy expense entailed. The House Agricultural Committee today conferred with representatives of the wheat, cotton and corn commodity groups of the Department of Agriculture on the question of cost.
It was estimated that the program would run $\$ 275,000,000$ over the $\$ 500$,-
000,000 limit fixed by the 000,000 limit fixed by the President. Of this amount $\$ 200,000,000$ could readily be raised by a 3c tax on cotton and a 20 c tax on wheat, but it was not seen how the remaining $\$ 75,000,000$ could be raised through a tax on corn.
Consideration also is being given by committee members to possible effect upon the fortunes of the textile industry by the application of a
processing tax on cotton. Manufacturers with processing tax on cotton. Manufacturers with large inventories of high priced cotton and products would undoubtedly be handicapped, it was said, and the discussion was directed to the possibility of graduating the floor tax so that it fall less heavily on such as came within that category and heaviest upon the low cost staple and its products.
cessing taxes. It has not been decided whether this to providing processing taxes. It has not been decided whether this feature should be handled by the Agricultural Committee or go to the House Ways and Means Committee, which is the agency of the House for dealing generally with It matters.
It was indicated in press advices from Washington last night (Nov. 12) that President Roosevelt plans to ask Congress to consider legislation at the special session to aid private interests in a house building drive.

## House Group Tentatively Agrees to Ease Capital Gains and Losses Tax-Would Permit Losses to Be Carried

 Over to Second Year to Offset GainsContinuing its hearing the past week on projected revision of the Federal tax structure, the sub-committee of the House Ways and Means Committee on Nov. 9 tentatively agreed on a change in the capital gains and losses provisions of he tax law, and also requested the Treasury Department to submit revenue possibilities of a capital gains tax based on a flat rate. The tentative change would permit taxpayers to carry over any losses into the second year to be offset from any net gains that may be made in that year. It is estimated that a change such as this would cost the Treasury approximately $\$ 19,000,000$ a year. The sub-committee, which was named at the last session of Congress, and which is headed by Representative Fred M. Vinson, of Kentucky, began its hearings on Nov. 4. Previous reference to the hearings was made in our issue of Nov. 6, page 2944.
The following bearing on the hearings held Nov. 9 is from advices that day from Washington appearing in the New York "Herald-Tribune" of Nov. 10:
Although the alteration would cost the Treasury an estimated $\$ 19,000,000$ annually in revenue, Under Secretary Roswell Magill is reported to have offered no opposition if it were understood clearly that the loss must be made up from other sources, a stipulation the Treasury is said to be making to all changes proposed for the capital-gains and the undistributed-surplus taxes, now the targets of criticism by business and industry.
Once in virtual agreement on the carry-over provision, the committee requested the Treasury for revenue estimates on a capital-gains tax based on a flat rate similar in type to that which operated prior to enactment of the Revenue Act of 1934 and a modification of existing provisions which adjusts the rate of the tax based on the length of time the capital asset is held.
The tax discussion reached the White House late today when President Roosevelt called into conference Representative Fred M. Vinson, Chairman of the tax subcommittee; Robert L. Doughton, Chairman of the Ways and mittee. The proe, and Marvin Jones, of the House Agriculture Comgains and the undistributed tax study, possible changes in both capitalAdministrations' new farm said, with the President doing the most of the talking. the House leaders The carry-over provision in the most of the talking.
the committee today would operate as fallows and losses tax approved by A taxpayer who took a capital loss of $\$ 10$.
capital gain is permitted under loss of $\$ 10,000$ in one year but had no income. The carry-over proposal would permit deduct only $\$ 2,000$ from his $\$ 8,000$ the following year or possibly during the next two years, againg expected capital gains.

The other suggestions for changing in the capital gains levy discussed by the committee and on which the Treasury was asked to submit estimates A pre
A proposal to reimpose a flat tax on capital gains. The amounts mentioned were $15,20,221 / 2$ and $25 \%$. At present capital gains are taxed as
ordinary income but the amount ordinary income but the amount taxed depends on the length of time
property has been held prior to profit-taking. Formerly a flat $121 / 2 \%$ tax property
A change in the provision relating to length of time property is held. At present the taxpayer gets maximum relief by waiting 10 years before One proposal mentioned today was only $30 \%$ of his capital gain is taxed. thus encouraging faster turnover to give maximum relief at five years, A more detailed breakdown of the
holder realizing a capital gain in less than one year pays on thent a property gain; but he pays only $80 \%$ if the profit is taken betwe pays on $100 \%$ of the $60 \%$ if between two and five years and $40 \%$ if between five and 10 years.

In its advices Nov. 11 from its Washington bureau the New York "Journal of Commerce" said in part:

Announcing that the Committee (House Ways and Means) has begun exploratory discussions with experts of the Treasury Department into the subject, Chairman Vinson disclosed that the committee has uncovered What it believes to be a workable plan by which the income from tax exempt obligations Medera,, srate and mund

Federal Appellate Court in New York Upholds SEC in Suit Against Electric Bond \& Share Co. Under Utility Holding Company Act-Sustains Lower Court Ruling Restraining Company from Use of Mails Unless It Registers with Commission
A ruling in favor of the Securities and Exchange Com mission in a case to test the Public Utility Holding Company Act of 1935 , was handed down by the United States Circuit Court of Appeals in New York City on Nov. 8, when the court upheld the law in sustaining a decision by Federal Judge Julian W. Mack restraining the Electric Bond and Share Company from using the mails in interstate commerce, unless it registered with the SEC under the Act. The Appellate Court also upheld the dismissal of the counter claim of the company and its subsidiaries and affiliates for dismissal of the injunction against them and for infor dismissal of the injunction against them and Cummings junctions against the SEC and Attorney General Cummings
and others. The Court's decisions were summarized as follows in the New York "Times" of Nov. 9:
Judge Martin T. Manton wrote the opinion, which was signed by Judge Thomas W. Swain.

Opinion by Judge Hand
Judge Learned Hand concurred in the result, though in a separate opinion he wrote:
"It seems to me doubtful whether Sections 4 and 5 could stand alone if all the rest of the statute was stripped away. I do not say that they would not."
Judge Mack had held that the two sections would stand alone without any other part of the act
C. E. Groesbeck, Chairman of the board of the company, said the decision had been referred to the company's attorneys for study.
"Congress found," Judge Manton wrote, "that a utility company is affected with a public interest, as is a company which controls and dominates a public utility company, and is subject to restraint for the public good. Section 1 declares that such companies are affected with a national public interest when they build up and maintain control over operating companies by the use of the mails and channels of interstate commerce.

## Congress Used Authority

"Accordingly, Congress employed in this statute its authority to prevent the evils and abuses found by a report of the Federal Trade Commissio exist in the use of the mails and channels of interstate commerce."
"Congress," the opinion continued, "may prohibit use of the mails for purposes it deems objectionable to sound public policy. The use of the mails has been denied to those engaged in fraudulent schemes. The Federal Government need not suffer the continuance nor permit the development of financial superstructures upon instrumentalities of interstate commerce which impair or tend to impair their cre
serve both the investing and the consuming public."
serve both the investing and the consuming public.
The court also upheld Judge Mack's refusal in a countersuit to dismiss The court also upheld Junction and his refusal to enjoin the Securities and Exchange Commission and the Attorney General.

## United States Supreme Court Upholds Right of Virginia

 to Tax "Foreign" Corporations Doing Business in StateThe right of Virginia to tax an "out-of-the-State" corporation for the privilege of doing business in the State was upheld by the United States Supreme Court on Nov. 8. As to the decision a dispatch from Washington to the New York "Times" said:
The Atlantic Refining Co., a Pennsylvania corporation, had protested against a $\$ 5,000$ entrance fee to sell gasoline in Virginia. The concern, which had previously done an interstate business without paying a fee, under protest the $\$ 5$, business on the same basis. The company pas eventually rebuffed in the Supreme Court of Appeals of Virginia.
The Supreme Court upheld the high Virginia court in an opinion by Justice Brandeis, in which Chief Justice Hughes took no part.

United States Supreme Court, in Divided Rulings, Rejects Federal Taxation of Oil Company Bonus Tax and Upholds Iowa Levy on Bonds-Justice Black Delivers His First Opinion in Unanimous Decision on Federal Trade Commission CasePetition Denied for Rehearing of Oil Case Involving Right of SEC to Subpoena Telegrams
The United States Supreme Court by a 5 to 4 decision on Nov. 8 declared unconstitutional a Federal tax on bonuses given to employees of the Universal Oil Products Co. The majority opinion was concurred in by Chief Justice Hughes majd Justices McReynolds, Sutherland, Butler and Roberts. and Justices Mereynoin, the a vote of 6 to 3 an Iowa tax on income from what had previously been declared tax-exempt bonds of the State and previously been deciared taxexempt subsivisions. The minory in the latter ruling its political subsivisions. The minority in the latter ruling consisted of Justices Suther land, Mereynolds the Court, voted with Justice Black, as the newest member of the court, voted with
the minority in the first instance and with the majority in the the minority in the first instance and with the majority in the
second. Justice Black on Nov. 8 also delivered his first opinion since joining the Court, when he issued a unanimous ruling upholding the Federal Trade Commission in its enforcement of orders against allegedly fradulent practices of
the Standard Education Society in selling encyclopedias and other reference books.

These rulings of the Court were reported as follows in a Washington dispatch of Nov. 8 from Lewis Wood to the New York "Times":
Justice Black said in the opinion:
"The fact that a false statement may be obviously false to those who are tralned and experien and does not change its eharacter. . . or take away its power to decelve
others less experienced. There is no duty resting upon a eltizen to suspect the honesty others lessexperienced. There ts in o duty res.
of those with whom he transacts business.
"Laws are made to protect the trusting as well as the suspictous.
"The best element of business has long since dectided that honesty should govern competitive enterprises and that, the rule of caveat emptor should not be relled upon competitive enterprises and that,"

## Reads Part of Opinion Only

This statement by Justice Black recalls that made by President Roosevelt in his special message to Congress on March 29, 1933. Urging Government supervision of dealing in securities, the President said:
"This proposal adds to the anclent rule of caveat emptor the further doctrine of let the seller also beware.' It puts the burden of telling the whole truth on the seller."
The Justice's pronouncedly Southern voice was low as he began reading but grew stronger as he proceeded. He displayed no nervousness. He used a practice employed by Justice Roberts and some others of reading only a comparatively few paragraphs of the six printed pages before him. An hour and a half after he read his first opinion the Court, through an unexplained order, refused the demand of Florida oil share brokers for a rehearing, which they asked largely on the asser. was prejudiced against the principles of their case. They had strongly urged that he disqualify himself from considering the pelion
but the Court's order failed to show it it ion regard as very significant In some quarter there was a disposition to regard as very signifcan the fact that an opinion was given to Jisite the was felt in those that the Florida petion was quarters that the other Justices would haral and subject to successful attack. had they considered his appolntmen on protests of threatened seizures of The Florida oil case was based on Exchange Commission, the litigants pointing out that Mr Black, while Chairman of the Sentate Lobby Compittee had enthusiastically favored similar seizures in the committee's investigations
Shortly after this challenge to Justice Black's eligibility was rejected, another attack against him was brought to the Court by Elizabeth S Seymour of Salamanca, N. Y., and Robert Gray Taylor of Media, Pa., who said he was Chairman of the Philadelphia Court Plan Committee.

Ask Right to File Charges
Thei petition sought permission to "Pile a brief containing certain allegations" regarding the legality of the oath taken by the Justice, and they asked the Court to "find a method" to permit the proposed action "on constitutional grounds."
"Plaintiffs are not members of the bar," they explained, "and seek a solution satisfactory to the Court and to the American people as well in the light of the deepest spiritual and Judicial convictions of the Court." Mr. Black's opinion in the Federal Trade Commission case rebuked the Second Circuit Court of Appeals for modifying a cease ord Minnesota, the commission against the concerns, H. M. Stanford, H. W. Ward and A. J. Greener.
The petition of the Florida oil companies seeking a rehearing of the case involving the right of the Securities Exchange Commission to subpoena telegrams, and which review the Supreme Court denied this week, was referred to in our Nov. 6 issue page 2945.

## Need of Balancing of Budget Stressed by Secretary of

 Treasury Morgenthau, Who Asks, Help of Industry to "Keep Up Total Tax Receipts" -Address BeIn presenting "a comprehensive picture of the Federal expenditures and budgetary outlook" before the Academy of Political Science on Nov. 11, Secretary of the Treasury Morgenthau added that "I have tried to make plain the underlying economic reasons, as well as the humanitarian ones, for the past deficits; and I have tried to bring out clearly ones, for the past deficits; and demand further definite steps the considerations that now demand further definite steps
toward a balanced Federal budget." In his further retoward a balanced Federal budget." In his further remarks, Secretary Morgenthau said: "I have shown why, in my opinion, this balance should be sought by a reduction in expenditures without an increase in the total of the tax burden. But," he added, "I have also shown that there is a limit to reduction; and that balancing of budgets needs the help of industry to keep up total tax receipts unless we are again to resort to deficit financing."
again to resort to deficit inancing.
Our tax revenues come largely from individual earnings and Our tax revenues come largely
business profits. We do not wish to impose levies which tend business profits. We do not wish to impose levies which tend
to dry up the sources of tax revenue." He went on to say:
The laws should be so written and administered that the taxpayer can continue to make a reasonable profit with a minimum of interference from his own Federal Government; provided that the taxpayer cooperates with his government in carrying out the purpose and the spirit
"The principal aims of our budgetary policy have been," said Mr. Morgenthau, "and I hope will continue to be, to promote a high level and healthy character of business activity, a maximum volume of employment at good wages in private industry, a reasonable return to capital and enterprise, fair treatment for our agricultural population, and adequate revenues to meet the services now demanded of the Federal Government. In concluding he declared that "the attainment of these ends rests very greatly on private initiative and on the cooperation of private enterprise."

Mr. Morgenthau made plain "that in no event will this dministration allow any one to starve, nor will it abandon its broad purpose to protect the weak, to give human security, and to seek a wider distribution of our National income," and he expressed himself as "confident that, with the full
cooperation of the business world, our present difficulties
will be overcome", Mr. Morgenthau's address follows in full:
I welcome the opportunity to discuss before the members and guests of the Academy of Political Science. the subject of Federal spending and its relation to the balancing of the Feederal budget.
Nineteen years ago tomorrow we signed the Armistice, ending the World
War. That war was enormously costly in War. That war was enormousiy costly in human values, and it wa of 1917 and the middle of 1919 the Federal two years between the middle deficit of $\$ 22,000,000,000$.
During the past four years this country has been engaged in another war. This time our enemy was a great economic disaster in another we fought with jobs and with dollars to save farmers from losing their war, to save home owners from losing their homes; to give not lonisg their farms; to the unemployed; to increase the security of jobs, property vut work business profits, and to bring order out of chaos in our economic system. This war, like that other war, required a many-sided campaign under intelligent and courageous leadership-a leadership that was magnificently supplied by President Roosevelt.

Use of Unbalanced Budget in Past Four Years to Meet Emergency Finally, this war, like that other war, required a large spending program This program, plus the special needs arising out of the great drought and four vears ended June 30 . 1037 , of so necessitated net outlays during the receipts.
Of course, it is easily possible to criticize some of the detailed uses of the relief funds. Let us concede that there was some waste. In any expenditure program of such magnitude this is inevitable. But, contrasted with the human and material values at stake, such wastes as may have oce curred shrink into insignificance.
We deliberately used an unbalanced Federal budget during the past four years to meet a great emergency. That policy has succeeded. The emergency that we faced in 1933 no longer exists.
I am fully aware that many of our problems remain unsolved. I am that the speculative markets have recently volume of unemployment; that the speculative markets have recently been under severe pressure, I am further aware that some persons contend that a declining tendency. program is desirable to ward off the risk of another business depression.

## Domestic Problems Today Different from Four Years Ago

I claim no prophetic insight into the future. But, after giving serious and careful consideration to all of these and other factors, I have reached essentially difeerent that the domestic problems which face us today are measures are required for those which faced us four years ago. Many one, in the present juncture is a dion. One of these measures, but only d movement toward a balanced Early
Early in 1933, after three years of progressive deterioration, our whole no agency outside of the Federal Government these conditions there was courage to bring about a business revival. Tourage to bring about a business revival.
ne of the most active years in the businese are now nearing the end of the whole, this high level of activity has been history of this country. On of the character that usually marks an unhealthy boom character-not serious depression. The present situation is not boom and precedes a existence of huge inventories, high interest rates, over-extended credit positions or great surpluses of housing and capital equipment. We have not reached the stage of full employment of our productive resources. On the contrary, from all these standpoints, conditions are favorable for ontiriued increase in the level of business activity.
This stands in contrast to the unhealthy excesses of 1929. It stands in
 uptcies and the general demoralization of 1933.
Despite the substantial increase in the public debt during the past four years, the credit of the Federal Government has remained absolutely unmpaired. Not once during even the darkest days of the depression, did the Treasury exper have were requir or our borrowing history of the coundry But the underlying
the wisest kind of policy during the that made deliberate deficit spending the wisest kind of policy during the depression have been altered during the progress of recovery. Thus, when we borrowed during the depression to an expansion of bank credit. To this extent, furds was obtained through capital funds that might otherwise hevent, our spending did not absorb did it absorb by taxation funds that might otherwise private industry, no consumption. Even to the extent that our bonds and notes were purchate by non-banking investors, the effect was largely to put to work chased funds that would otherwise have remained idle.
Industrial Recovery of Last Year Creates New Demand for Private Capita
Our industrial recovery of the last year, however, has created larg new demands for private capital. Our commercial banks have been again utilizing their credit resources for the financing of private industry. During the present calendar year, the insured commercial banks of the country have substantially reduced their holdings of Government securities in obligations that they sold prospective demands for commercial credit. The marketed by the Treasury, were purchased by to the securities newly spending under conditions of active purchased by investors. Any deficit to be financed in large part by capital funds that would opherw would have able for business purposes.
The basic need today is to foster the full application of the driving force of private capital. We want to see capital go into the productive channels of private industry. We want to see private business expand. We channels that much of the remaining unemployment will disappear as private believe funds are increasingly employed in productive enterprises. We believe that one of the most important ways of achieving these ends at this time is to continue progress toward a balance of the Federal budget.

Aspects of Budget Balancing for Coming Fiscal Year
I turn now to the immediate practical aspects of budget balancing for the coming fiscal year. What are the controlling figures ? summation of Oct. 19 at about $\$ 6,650,000,000$, and our President's budget tures at about $\$ 7,345,000,000$, leaving an estimat total net expendi$\$ 695,000,000$.
To attain an ordinary balancing of the budget next year-that is, balance after full provision for accruing liabilities for old-age benefit payments, but exclusive of debt retirement-it would be necessary to it pay-
plish a net improvement of about $\$ 700,000,000$ in our budgetary position, as last estimated. To be prudent, we should not count on an increase in revenues next year from the existing tax structure. Nor should we impose additional taxation. Instead, we should plan to bring next year's expendibures within this year's income.
study of the whole problem. I have come to the following After a careful the one hand while everything possible is being and will be done to keep a tight rein on the regular operating expenses of the Federal Government including the National defense and interest on the public debt, I do believe that we can find large savings in this field. Further our i do no tures under the Social Security Aid will increase next year.
On the other hand by focusing attention on the several classes of expenditures that have been mainly responsible for our past deficits-namely public highways, public works, unemployment relief and agriculture it is apparent that great savings can be made.
Let me give you an idea of the possibilities for savings in these fields. the Federal grants to of highway expenditures. Prior to the depression the Federal grants to the States for public highway construction generally ran under $\$ 100,000,000$ annually. This year the total Federal out lays at $\$ 253,000,000$ highways inclusive of emergency expenditures are estimated at $\$ 253,000,000$; and, in addition, the existing highway programs call for new appropriations totaling more than $\$ 400,000,000$ for the nex of highwar I believe it is now time to return to the average annual leve of highway expenditures that existed prior to the depression, especially because during the past few years many other millions of dollars have been spent for highways out of relief appropriations
which we are spending $\$ 573,000,000$ this year. Ther than highways, on Which we are spending $\$ 573,000,000$ this year. This is a greater sum period between 1926 and 1930. inclusive Next year, despite the five-year there will be a vailable from appropritions Next year, despite the fact that this purpose more than $\$ 600,000,000$, I believe that we can and should move definitely toward a lower level of public works outlays.
Third, I sincerely hope that employment conditions will make possible a further substantial reduction in our outlays for unemployment relief and the Civilian Conservation Corps camps. During the present fiscal year, by reason of more active private business, these expenditures are already being reduced by more than $\$ 750,000,000$ below last years'
I turn next to our expenditures on behalf of agriculture. The total of this year's expenditures, exclusive of public highways, for the regular activities of the Department, the soil conservation program, rural electrification, resettlement, commodity loans and lower interest rates for Federal Land Bank borrowers, exceeds $\$ 900,000,000$. Despite the magnitude of this sum, you are all aware that possible further measures involving large
additional expenditures are now being discussed.

## Long-Range Program in Behalf of Farmer

I am strongly in favor of a long-range program to maintain the independence and the purchasing power of the farmer. Such a program must take into consideration the farmer's opportunies in the freign markets which makes excessive demands upon the Federal Treasury or is endure consumers. The farmer himself does not want subsidies, but rather such lair prices and such balanced production of crops as will make subsidies unnecessary for his decent economic status.
Balancing the budget is as much in the interest of farmers as in the interest of other parts of our population; and it requires the cooperation of the farmer as well as of other sections of the public.
Only with the solid backing of the public can we hope to achieve economies totaling $\$ 700,000,000$ in the four fields that I have cited.
There may be some persons who would counsel a more drastic reduction expenditures or a rogran er meavier taxation in order to make certain more substantial reduction in the public debt in the next fiscal year. There are serious objections to either of these course.

## Favors Progressive Reduction of Federal Expenditures

I have already indicated that I believe it undesirable to increase taxation. There are equally compelling reasons why we should not reduce expenditures too suddenly and too drastically. I strongly favor a vigorous program for the progressive reduction of Federal expenditures to the minimum de-
manded by the Government's responsibilities. manded by the Government's responsibilities.
ditures at which no further reductions can be reducing Government expencripple many essential governmental can be made, unless it is decided to is decided to make drastic changes in National other words, unless it is decided to make drastic changes in National policy. For example, it and slowing up or abandoning flood control, soil erosion prevention and relief for the aged and the unemployed. Such a course, I believe, would not have the approval of either the American people or their elected senatives in Congress.
Moreover, it would clearly be disastrous to many of the needy unemployed, and disruptive to many sections of private industry, if we wer to cut Government expenditures in the coming fiscal year by much mor than the amount I have indicated.

We äre definitely in a transition period between unbalanced and balanced Federal budgets; but I firmly believe that there is just as much danger to our economy as a whole in moving too rapidly in this direction as there would
be in not moving at all. be in not moving at all.

Relatively few persons realize the striking fact that the net improvement this year in the budgetary position of the Federal Government as estimated will amount to more than $\$ 2,000,000,000$. In other words, the net defici this year is estimated at less than $\$ 700,000,000$ as compared with more than $\$ 2,700,000,000$ last year.
This net improvement of more than $\$ 2,000,000,000$ in a single year provides the best answer to those who, in most cases ignorant of the true facts
have publicly despaired of our ability to have publicly despaired of our ability to balance the Federal budget.
True, much of this year's anticipated budgetary from increased revenue, but we are supplementing this by also come reductions in expenditures.
In addition to these considerations I should like to point out that as a result of the Social Security Act and related State laws, it is estimated that the Federal Government next year will receive more than $\$ 1,000,000$,000 net for investment in Government securities for the Unemployment Trust Fund and the Old-Age Reserve Account. Although this investment will not change the total amount of the public debt, it will with a balanced budget result in the transfer to these reserve accounts of more than $\$ 1,000$, 000,000 of Government obligations now held by private investors.
Even during the decade of the Twenties, when the Treasury was re-
ceiving large payments of interest and principal on war debts, ceiving large payments of interest and principal on war debts, and from the sale of surplus war materials, the maximum reduction made in any single year in the public debt held by private investors was about $\$ 1.300,000.000$. The rate at which it is safe to reduce the public debt in private hands depends
upon the rate at which private funds flow into investment channels. It upon the rate at which private funds flow into investment channels. It
is unsafe to go too fast.

Although we are not contemplating any increase in the total tax burden, he character of our tax structure is being given earnest consideration. The Federal tax system affects every one in the country. We in the First, that the ying tax problems have two objectives always before us: second that the collection of taxpayer as possible.

Study of Tax Structure
It is with these aims that, by direction of the President, we have been reviewing the whole tax structure in the last few months and are just now in the process of presenting to a committee of Congress the information we have collected. The study has not been directed toward raising addi-
tional revenue. Instead, we have sought to determine whether there are inequalities and injustices in the distribution of the tax burden and whether there are some taxes whose cost of collection and whose burdensome effect outweigh the revenue gain. In addition, we want to simplify collection and make the taxpayer's record-keeping less difficult.
We realize that our tax laws are too complicated; we want to make them less so. We realize that there are inequalties; we want to eliminate as many of them as we can
In making this study, we have invited the assistance and the advice of groups of taxpayers and of individuals. We want to hear the taxpayer's side of the story. We want all the facts we can get and we have obtained both facts and opinions.
Our tax revenues come largely from individual earnings and business profits. We do not wish to impose levies which tend to dry up the sources of tax revenue. The laws should be so written and administered that the taxpayer can continue to make a reasonabie profit with a mninimum of interference from his own Federal Government; provided that the taxpayer cooperates with his government in carrying out the purpose and the spirit of the tax laws. Of course, tax policy cannot properiy be determined from exceptional cases. We must look at the whole picture. We base our
decisions on extensive information and upon analysis of actual tax records.
decisions on extensive information and upon analysis of actual our total in-
The amount of our income-tax revillion people out of our total popula tion rey individual Federal income taxes. We would be applying the principle of capacity to pay more justly if we were to reduce the number of consumer taxes and at the same time to increase the number of income taxconsumer taxes and at the same time to infre squarely confronted with their own tax burdens are bound to be keenly alive to the way the money is being spent by their government.
The budget now nearing completion is predicated on a definite estimate of receipts, based on the existing tax structure. It is a cardinal point of our policy that the tax system, as revised, must not yield a smaller return for 1939 than the present system would yield.

Let me repeat: We want to adjust inequalities and remedy defects in the tax laws. In doing this, we have sought the help of the taxpayers and have given him a sympathetic hearing. If we find that the operation of any particular tax is unfair, we stand ready to say so publicly

Balancing of Budget Needs Help of Industry.
My object this evening has been to present, as clearly and as frankly as I know how, a comprehensive picture of the Federal expenditures and the budgetary outlook. I have tried to make plain the underlying economic reasons, as well as the humanitarian ones, for the past deficits; and 1 have tried to bring out clearly the considerations t
definite steps toward a balanced Federal budget.
I have shown why, in my opinion, this balance should be sought by a I have shown why, in my opinion, this balance shoul of the tax burden. reduction in expenditures without an limit to reduction; and that balancing But have als receipts unles of budgets needs the help of ind financing.
The principal aims of our budgetary policy have been, and I hope will The pris to to and healthy character of busines contivity a maximum volume of employment at good wages in private industry, a reasonable return to capital and enterprise, fair treatment for our agricultural population, and adequate revenues to meet the services now demanded of the Federal Government.
The attainment of these ends rests very greatly on private initiative and on the cooperation of private enterprise. This is a necessary supplement to any efforts which the Government can put forth. This Administration is going to do everything possible to promote a continuation of recovery and to balance the budget through cutting expenditures.
But I wish to emphasize that in no event will this Administration allow any one to starve, nor will it abandon its broad purpose to protect the weak o give human security and to seek a wider distribution of our Nationa income. We are confident that, with the full cooperation of the business world, our present difficulties will be overcome; and that the aims that I have set forth above, which are properly those of priva
those of the National Government will be achieved.

United States Supreme Court Withholds Ruling on "Sit-down" Strikes-Orders Hosiery Union to Show Need for Decision-Other Court Action Bears on Appeals by NLRB
The United States Supreme Court on Nov. 8 indicated that it believed no ruling on the constitutionality of "sit-down" strikes is necessary, when it directed the American Federation of Hosiery Workers to show cause before Dec. 6 why an appeal from an injunction granted by the Third Circuit an appeal from an injunction granted by the Third Circuit Court of Appeals against such a strike by employees of the Apex Hosiery Co. of Philadelphia should not be dismi
on the ground that the question is no longer pertinent.
Other Court decisions on Nov. 8 are discussed elsewher
Other Court decisions on Nov,; 8 are discussed elsewhere in this issue of the "Chronicle. The ruling on the sitdown strike, and as Associated Press Washington advices of Nov. 8:
Other cases before the Justices at their regular weeklymeeting included two Other cases befort the Justices at their regular weekiyming compliance with appeals by the Nats orders issued against Perry Co.
There also was a petition by three Florida companies seeking reconideration of recent action by the tribunal on the ground that Justice Hugo L. Black was ineligible to sit on the bench.
The conference on about 60 petitions was in preparation for a session Monday at which the first opinions of this term will be delivered. One or more of them may be by Justice Black.
The sit-down strike petition was filed by the American Federation of Full Fashioned Hosiery Workers. It appealed from a Circuit Court decision directing mernbers of the organization to vacate the plant of the Apex Hosier Co. of Philadel phia.

In the Pennsylvania Greyhound Lines case, the Labor Board sought In the Pennsylvania Greyhound Lines case, the Labor Board sought bus company withdraw all recognition for collective bargaining purposes from a tabor organization it was aileged to have formed.
The Circuit Court said the Wagner Act did not authorize what the Labor Board attempted to do.
In the other Wagner Act case, the Labor Board appealed from a Circuit Court refusal to direct the Delaware-New Jersey Ferry Co. to bargain collectively with the Marine Engineers Beneficial Association.

## Secretary of Agriculture Wallace Outlines Ever-Normal Corn Granary-Tells Indianapolis Conference An-

 nual Carry-Over of $350,000,000$ Bushels Would Be
## Necessary

A program for an ever-normal granary for corn as the solution to prevent disturbances of the Nation's economic stability by droughts, was outlined by Henry A. Wallace, Secretary of Agriculture, in addressing a conference in Indianapolis, Nov. 8, of farmers and business men from 13 States. The conference had been called by Governor M. Clifford Townshend, of Indiana, to obtain the opinion of the farmers and business men on legislation to be introduced at the coming special session of Congress to convene on Noy. 15. Secretary Wallace estimated that an annual on Noy. 15. Secretary Wallace estimated that an annual carry-over of approximately $350,000,000$ bushels would be necessary to establish an ever-normal granary that "should work like a reservoir," by setting aside surplus in years of plenty to be drawn on in years of scarcity. The following is from Associated Press advices from Indianapolis, Nov. 8:
Mr . Wallace outlined his corn crop producing and marketing proposals to farmers and their representatives from Illinois, Michigan, Ohio, Kentucky, North and South Dakota, Wisconsin, Missouri, Iowa, Kansas, tucky, North and South Dakota,
Nebraska, Minnesota and Indiana.
The Secretary of Agriculture said that the problem of corn production and marketing was closely linked to raising live stock, chiefly hogs, and to soil conservation.
Recalling previous Governmental efforts at corn crop control, Mr. Wallace asserted, "any one who faces the facts with an open mind must come to these conclusions:

First, that, as things are today, it is unfair to subject farmers alone to unlimited competition; second, that there is no magic way of re-opening quickly our big export markets, and, third, that corn belt farmers can not afford to rely on chemistry for a quick solution of their problems
"All of which leads to this fourth conclusion: The best way now open to deal with the corn problem is through cooperation of farmers in a program that will iron out the cycles of glut and scarcity; create an evernormal granary giving farmers and consumers better protection against food and feed shortages due to drought, stop thit soil which has resulted from cut-h liser safeguard agric price collapse.
"To do these things, farmers must have the help of their Government. Social action to accomplish the

## is vital to the public welfare

Mr. Wallace asserted that the present falling prices have hurt farmer
"The extremely high level of the last few months was due mostly to the great drought of 1936 coming on the heels of the ' 34 drought," he said. great drought of is level not be maintained, especially with business slackening and consumer buying power weakening. Even before the good corn crop of this year has had an opportunity to affect hog supplies, the price has gone down materially and is already below parity.
"If this year's good corn crop should be followed by crops as large or larger than this one, and if there should be a further decline of consumer purchasing power farmers easily could be faced again with the calamity of $\$ 3$ hogs.
"The only way to guard against the disaster of drought years is to provide for carrying more grain over from the good years to the bad. The fact that we usually have had only $170,000,000$ bushels carried over is a serious reflection on the economic setup in the Corn Belt and the Nation. The Secretary proposed a referendum in the com-producing States to determine the desire for a surplus corn sealing program.

Cotton Plantings Must Be Cut From 8,000,000 to 12,000,000 Acres Annually to Maintain Balanced Supply, Secretary Wallace Tells House Group Supply, Secretary Wallace Incurr Loss to Producers of from $\$ 200,000,000$ Would incurr
to $\$ 300,000,000$
Secretary of Agriculture Henry A. Wallace on Nov. 5 submitted to memorandum to the sub-committee of the House Agriculture Committee, drafting the new farm control legislation, in which he declared that cotton farmers, in rorder to maintain a balanced supply of cotton for the next order to maintain a balanced supply of coto $8,000,000$ to few years, will need to plant annually from $8,000,000$ to 12,000,000 fewer acres. Such a course, he explained, would mean a sacrifice by producers of from $\$ 200,000,000$ to
$\$ 300,000,000^{\circ}$ a year in production. The following is $\$ 300,000,000$ a year in productio
Secretary Wallace's memorandum:
To maintain a balanced supply of cotton for the next few years cotton farmers will need to plant annually from 8 to 12 million fewer acres of cotton than they planted annually during the 10 years immediately preceding the A. A. A. progtams. For the past ten years the value of cotton has averaged over $\$ 25$ per acre. Cotton farmers will therefore have to sacrifice from $\$ 200,000,000$ to $\$ 300,000,000$
achieve and maintain a balance of production. 12c or from 50 to $70 \%$ of parity.
Farmers believe that during most years the cotton problem can be handled without the use of marketing quotas, assuming conservation payments will be supplemented with additional payments. If the combined payments are from $\$ 200,000,000$ to $\$ 300,0$, would not be necessary to resort to marketing qu
used to keep the price of cotton above word pros. $\$ 150,000,000$ and $\$ 200,000,000$, it
If the total amount should be between probably would be necessary to have marketing quotas at least as often as one year in three. If total payments should be less than $\$ 150,000,000$

It probably would be necessary to have marketing quotas as much as two years out of three and possibly every year.
Judging from the evidence presented at the senate subcommittee hearings held throughout the South, it appears that $85 \%$ or more of the cotton growers favor compulsory control of acreage if the money available for payments is not sufficient to keep production in line with market demands. marketing is doubtful if a majority of them would vote favorably for vote favorably for a tax on production in excess of an acreage allotment.

## Annual Report of FTC-Reviews Recommendations

 for Changes in Clayton Anti-Trust Act and Trade Commission Act-Reviews First Year's Adminis tration of Robinson-Patman Act-Price Discrim ination Act-To Occupy New Building Coming YearIn its annual report for the fiscal year 1936-37, made public Nov. 1, the Federal Trade Commission renews its recommendations for amendment of Section 5 of the Federal Trade Commission Act and of Section 7 of the Clayton Act. As to its recommendations the Commission says:
Under the proposed amendment to Section 5 of the Federal Trade Com mission Act, "unfair or deceptive acts and practices" as well as "unfair methods of competition" would be made unlawful. This amendment is periding in the Congress. It, with certain other amendments, largely of a procedural character, are contained in S. 1077, known as the Wheeler bill, Which passed the Senate at the last session, and is also contained in the Lea inl, reported favorably by the House Interstate and Foreign Commerce Ccmmittee near the close of the last session of Congress, and now on the House calendar
The present Section 7 of the Clayton Act makes unlawful the acquisition by one corporation of the capital stock of a competing corporation where certain monopolistic tendencies and conditions may result. It does not make unlawful the acquisition of physical assets of a competing corporation where similar tendencies and conditions may result. The Commission recommends that the acquisition of assets also may be made unlawful. luese proposed changes in section 7 of the Clayton Act are contained in bills which were introduced in both House and Senate during the last
-
Activities reported by the Commission include general inrestigations, general legal work under the Federal Trade Commission, Clayton, Robinson-Patman and Webb-Pomerene Export Trade Acts, and trade practice conferences. Reviewing its general legal work during the fiscal year, the Commission reports that 2,100 investigations of cases were made and 294 formal complaints issued, 10 of which charged associations or groups with violation of the Federal Trade Commission Act through price-fixing and other unlawful agreements. A summary of the report also says:
Violation of the Robinson-Patman Anti-Price Discrimination Act was alleged in 23 complaints. The report reviews the first year of administration of that Act, noting that the first order to cease and desist was entered shortly after the close of the year covered in the report. During the year the Commission instituted field investigations in 306 cases under
the Robinson-Patman Act. Hundreds of business men and attorneys called at the Commission offices during the year to discuss the new Act's provisions and its application to their business. Pursuant to such conferences, in some instances entire industries revised general practices so as to conform with the law. The Commission notes that public reaction to the law is indicated by enactment in 11 States of legislation similar to this Act.
An $84 \%$ increase is shown in the number of orders to cease and desist issued, the total for the year 1936-37 having been 296 as compared with 161 issued in the last preceding fiscal year. Six hundred and twenty-four cases were dispored of by stipulations to cease and desist.
The Commission was sustained in all its cases in which decisions were handed down in the United States courts. One case in the United States Circuit Court of Appeals involved a contempt proceeding for violation of a decree affirming an order to cease and desist issued by the Commission, in which the respondents were fined $\$ 10,000$. This was the largest fine ever exacted by a court for violation of a Federal Trade Commission order. As a result of a mandamus proceeding in a United States District Court, one corporation was required to supply the Commission with information required in its agricultural income investigation.

## I'rade Practice Conference Proceedings

Trade practice conference proceedings advanced to the stage of promulgation of rules for industries or groups with total annual sales estimated in excess of $\$ 1,000,000,000$.
These industries or groups included: Paper drinking straw manufacturers, buff and polishing wheel manufacturers, cotton converting industry, flat glass manufacturers and distributors, juvenile wheel goods manufacturers, ladies' handbag manufacturers, preserve manufacturers, rubber tire industry, private home study schools, school supplies and equipment distributors, mirror manufacturers, covered button and buckle manufacturers, tubular pipings and trimmings manufacturers, wet ground mica industry, and concrete burial vault manufacturers (rules promulgated following close of fiscal year).

## Export Trade Associations

Under the Webb-Pomerene Export Trade Act, granting exemption from the anti-trust laws to associations engaging solely in export trade, 45 associations orgarized pursuant to the Act had papers on file with the organization papers during the fiscal year. Three of these groups filed Export Association, Los Angeles; Pacific Fresh Fruit Export Association San Francisco, and Scrap Iron Associates of America, Export Association, tions organized under this Act exported aproximately York. Associagoods during the calendar year 1936, an increase of about $\$ 11,600,000$
over the exports of such groups in 1935.
Regarding its general investigations, the announcement of the Commission says :
Five general investigations, directed by the President or Congress, or requested by the Attorney General, were completed during the year and a sixth was pnding at the year's close. Completed inquiries included: Agricultural income (congressional resolution), fresh fruits and vegetables (congressional resolution), milk and dairy products (congressional resolu-
tion), textile industries (Executive Order), and an inquiry to determine the manner in which a consent decree entered against Standard Oil Co. of California, Inc., and others, had been observed (by request of the Attorney General). Pending at the close of the year was an investigation of farm implements and machinery (congressional resolution). These inquiries brought the total number of general investigations or studies conducted by the Commission during its existence to more than 100 , most of which were made pursuant to congressionai resolutions or Executive Orders.
The Cornmission announces that early in 1938 it expects to occupy its new building, now under construction at the apex of the government triangle between Constitution and Pernsylvania Avenues, Washington. This will be the first time since its organization in 1915 that the Commission and its staff shall have been housed in a permanent home, adequate to its needs. Present headquarters are at 815 Connecticut Avenue, N. W.

The members of the Commission are: William A. Ayres of Kansas, Chairman; Garland S. Ferguson of North Caro lina, Vice-Chairman ; Charles H. March of Minnesota, Ewin I. Davis of Tennessee, and Robert E. Freer of Ohio.

Ten-Point Basis for Farm Program Suggested by L. J.
Taber, Master of National Grange, Before Annual Convention
At the annual convention of the National Grange in Harrisburg, Nov. 10, Louis J. Taber, Master of the Grange, suggested 10 basic principles which he said should be included in any workable agricultural program. "Congress, in redeeming its pledge to pass such a law," he said, "should give full play to the processes of democracy, of discussion, of elimination, of compromise and of approach to a sound, workable program." The principles suggested by Mr. Taber as the basis for a farm program were reported as follows in Associated Press advices from Harrisburg, Nov. 10 :
It should seek to increase the farmer's share of the Nation's income and give to agriculture parity of income.
It should be built on voluntary cooperation rather than a governmental straight-jacket. It should provide for continuing farmer control.
It should grant basic exemptions and give maximum benefits to the family-sized farm, placing as much of the regulation as possible on commercial and large-unit operators.

The legislation should contain a sound framework for a long-time land policy; provide for retirement of submarginal land, and increase of forestry, water and wild-life resources.
It should be built around the Soil Conservation Act, with benefits going to all farmers who follow good soil practices.
The program must be sufficiently flexible to protect the interests of all sections and give special assistance to surplus and export crops.
The American market must be guaranteed to the American farmer to the limit of his ability to supply efficiently the needs of the consuming public.
Loans for crop storage on farms should be provided and funds for the surplus commodity corporation increased. Marketing agreements should be strengthened.
A larger amount of tariff revenue should be set aside for research, to find new uses for farm products, new plants and new crops, and to equalize prices.
The program must consider the Federal Treasury and protect the interests of the ultimate consumer. It must be workable and constitutional.

The Associated Press advices summarized as follows Mr. Taber's further remarks:
"Unless we recogrize that the farmer has developed much greater efficiency in production than in distribution," Mr. Taber said, "this program will fail. Research in cooperative marketing and in shortening the route between the producer and consumer is essential. The American farmer knows how to produce better than any other farmer in the world. We yet must solve the great problems of marketing."
Referring to regimentation as a "sinister influence," Mr. Taber said: Agriculture must be the last of all institutions in our land to surrender to the philosophy that individual initiative, ability and freedom of choice are things of the past. The grange should today dedicate its future not only to fight for cooperative purposes, but fight against unnecessary regimentation in every form."
Declaring that neither our tariff system nor our reciprocal trade treaties were bringing the desired results, Mr. Taber asserted that in the first ix $\$ 1,151,038,222$ and exports of $\$ 435,099,385$, an agricultural trad import of $\$ 1,151,038,222$ and exports of $\$ 435,099,385$, an agricultural trade deficit - s.

Railroads Ask ICC for $15 \%$ Freight Rate Increase
The Association of American Railroads, through J. J. Pelley, President, on Nov. 5 filed with the Interstate Commerce Commission a petition for authority to make a horizontal increase of $15 \%$ in freight rates, except for five commodities for which maximum rates are requested, and also or permission to change rates for passenger coach travel from 2 to $21 / 2$ cents a mile in the Eastern territory. The petition said that railroads operating in the Southern and Western districts recently made increases in passenger fares. It is estimated that the increases would add $\$ 508,000,000$ annually to the income of the railroads.

The exceptions in the freight rate proposal asked for a maximum increase of 15 cents a ton on bituminous coal and coke; 25 cents a ton on anthracite coal; 6 cents a 100 pounds on lumber; $15 \%$ applied to rates on sugar which become effective Dec. 15 , with a maximum of 6 cents a 100 pounds, and 15 cents a 100 pounds on fruits and vegetables.
The proposed increases, which the Commission was urged to approve promptly because of the "critical situation" confronting the railroads, would be in addition to recently granted increases of about $\$ 47,500,000$ yearly. Effective

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Nov. 15, those increases applied only to the heavy commodity list.

Short Line Group Also Asks Rate Rise
The American Short Line Railroad Association, with 323 member carriers operating more than 11,000 miles of railroad, on Nov. 6 filed with the ICC a petition in support of the application made Nov. 5 by the Class I railroads for rate increases estimated to yield $\$ 508,000,000$ additiona
annual revenue.

ICC to Open Rate Rise Case on Nov. 29-New Unit Set Up
The ICC announced on Nov. 8 that hearings on the petition filed by the country's railroads for a horizontal $15 \%$ rail freight increase and a half-cent-a-mile rise for coach passengers in the East would be opened in Washington on Nov. 29.

The Commission created a new division, to be known as Division 7, to conduct the hearings. It will be composed of Commissioners Aitchison, Porter and Caskie. In accordance with law, the Commission said, the cooperation of State regulatory bodies will be asked.

Dr. Koht Gratified Over Talks with President Roosevelt and Secretary of State Hull-Reciprocal Trade Agreement Between United States and Norway Discussed-Norwegian Minister of Foreign Affairs Sails for Home
Following a series of informal discussions with Secretary of State Cordell Hull and a visit with President Roosevelt while the latter was at his Hyde Park, N. Y., home, Dr. Halvdan Koht, Minister of Foreign Affairs of Norway sailed for his country from New York on Nov. 6 aboard the Stavangerfjord of the Norwegian-American Line. During his 11-day stay in the United States Dr. Koht also conducted a series of lectures at Harvard and Columbia Unidursity on unemployment and other problems.
Dr. Koht was a luncheon guest of President Roosevelt at Hyde Park on Oct. 29. The visit was described as "very informal." The Norwegian Minister's conversations with Secretary Hull on Oct. 27 and 28 were for the most part directed toward the negotiation of a reciprocal trade agreement between the United States and Norway. In an interview prior to his departure for Norway, Dr. Koht reviewed his talks with President Roosevelt and Secretary Hull; this interview was summarized as follows in the New York "Times" of Nov. 7:
In an interview at the Waldorf-Astoria prior to his eailing he expressed the opinion that eventually the Committee for Industrial Organization, the American Federation of Labor and "all American labor organizations" would unite for political action. In Norway, he said, complete labor unity existed.
Asked if he believed labor unity would come in this country in the near future, he said:
"It is to us in Europe a little strange that the American Federation of Labor and all American labor organizations have not come into real politics, combining their trade union policies with poitical demands. But I am sure it will come eventually. I think that the und on labor classes will work
European countries."
European countries."
Dr. Koht was most concerned with completion of trade agreements. He had been "searching the ground," trying to arrive at an acceptable formula, and has received encouragement " from secretary hun, hemaid, he remarked. "We are agreed on general principles, and it may not be he remarked. "We are agreed on
difficult to arrive at a solution."
Inficult to arrive at a solution conference with President Roosevelt, only "general" problems In his essed, Dr. Koht said. The impressions carried away from his were iiscuse wis the President were that the two were in general agreement on questions of foreign policy.
"We look yery much in the same way at the general questions of the day," he continued. "We are following analogous political principles in Norway. We are trying to keep out of war, but at the same time cooperate with other nations to preserve peace.
cooperate wif he thought war would soon break out on a world-wide scale, Dr. Foht parried with the remark that he was no prophet, but added: Dr. "Woht parres very anxious and have much fear about the whole situation, but I personally I think there will not be a universal war. The Powers and gover
Dr. Koht, said to be the first diplomat of his rank from any Scandinavian country ever to visit the United States, was the guest of honor at a dinner at the Waldorf-Astoria Hotel, Nov. 5 , tendered by the Norwegian-American Cham ber of Commerce.

Senator Byrd and S. Parker Gilbert Argue Against Federal Spending-Tell Meeting of Political Science Academy Sharp Reduction is Needed to Maintain Nation's, Credit-General Johnson Says
Interest" Are Threat to Economic System
Drastic reduction of Federal expencit, Senator Harry $\mathbf{F}$, the manderinia declared on Nov. 10 at the annual meetByrd of Virginia dectardical Science in New York City, ing of the Academy of Porication taxation policies Senator Byrd criticized the spending and taxation policies of the Administration. Similar declarations were made at the meeting by S. Parker Gilbert, partner of J. P. Morgan \& Co. These addresses were followed by a speech by Secretary of the Treasury Morgenthau, in which he asserted that a determined effort would be made to balance the Fedthat a ere predicted that by curtailing relief, farm and public He predicted that by curtailing relief,
works expenditures it would be possible to lower Govern-
ment appropriations by $700,000,000$ annually. Secretary Morgenthau's address is given in detail elsewhere in this issue of our paper.
More than 1,000 persons attended the annual meeting of the Academy. Among the other addresses at the sessions was one by General Hugh S. Johnson, former head of the National Recovery Administration, who said that "vested interests" in Federal spending, resulting from Administration handling of relief and the Tennessee Valley Authority, threatened the collapse of the country's traditional politico-economic system.
A summary of some of the principal addresses at the meeting follows, as given in the New York "Times" of Nov. 11 :

Declaring New Dealers consider themselves liberal in proportion to how liberal they are "with other people's money," Senator Byrd demanded that the Government "stop writing checke" and adopt a "pay-as-you-go basis" through economies. He urged that " the most costly and wasteful bureaucracy in the history of the United States" be checked. Unless the Government retrenches, he argued, impairment of the national credit is inevitable. Progress and welfare are impossible, he added, without solvency.

Senator Byrd urged a repeal of the undistributed profits tax, and other tax modifications to encourage business activity and prevent a new depression.
Disagreeing with Secretary Morgenthau's optimistic outlook for a balanced budget, Senator Byrd predicted that the actual deficit on July 1, 1938, the end of the fiscal year, would be twice the $\$ 895,000,000$ deficit estimated by the Government. He also predicted reduced reven
1939 fiscal year as a result of the current business recession.

## Economy Pleas Applauded

Senator Byrd and Mr. Giibert received enthusiastic applause for every point in their arguments for economy. The audience showed clearly that the Senator's views were highly popular with it, giving him the greatest applause of the night. Mr. Gilbert received particular applause when- he said the United States probably had "the worst tax system of any civilized country."
Mr. Gilbert asserted that taxes should be reduced and revised in such a way, "moderating the present extremes and revitalizing agriculture, industry and employment," that they would yield at least as much revenue as now. Saying we have "probably the worst tax system of any civilized country," he went on:
"In addition to being unscientific, our tax system is hypocritical, undemocratic and un-American. This may be due in part to general indifference and unwillingness to face facts and to a strange preference for emotional methods of taxation.
"The result, however, is that we have a tax system which puts impossible burdens on struggling new businesses and new developments and on the man who has his way to make in the worla, thus threatening the chief mainsprings of endividual and corporate actity wich a the areat have accounted so largely for the growh a provement in the general standard of living.
"Present taxes actually favor established interests and accumulated wealth. The so-called undistributed profits tax, one of the most wicked taxes ever devised, falls heaviest on small and prowing businesses and on those which are struggling and burdened with debt.
"The tax produces little or no 'revenue, it paralyzes the capital goods industries, and it greatly exaggerates extremes of boom and depression. "And while the government pursues monopolies through the ctrade Commission and the Department of Justice, through this tax it actually promotes monopoly by confirming already-estabished interests a little couraging and perhaps preventing the undistributed profits tax has proved more than a year of operation, the undistribstroer of constructive busiitself not merely a complete failure, ness and empul be taken.
steps that could

Finds Individual Burdened
"The Endividual is affected in much the same way by the present income tax system, Federal, State and local. The extremes of the income tax are arbitrary and capricious in individual initiative and enterprise, and they are known to be relatively unproductive.

While there exists a full-fledged system of tax-exempt securities which provide a refuge from these taxes for accumulated weatth, no such relief is open for the individual who has to make his way in the world and who must pay taxes to such a point that it is becoming steadily more difncalt for him ever to get ahead or to accumulate enough savings to provide for his wife and family after his death."

## Ex-President Hoover Defines Free Press as Bulwark of

 Human Liberty-Speaks at Ceremonies Commemorating 100th Anniversary of Elijah Lovejoy-Republican National Committee Rejects Mr. Hoover's Plan for Mid-Term ConventionFree speech and a free press constitute the "bulwark of human liberty," former President Herbert Hoover told a special convocation of Colby College on Nov. 8. The occasion was the 100th anniversary of the killing of Elijah Parish Lovejoy publisher of the St. Louis "Observer" and the Alton "Observer", who was murdered by a mob because of his championship of a free press. Mr. Hoover and three members of the Lovejoy family were granted honorary degrees by Colby College.
The Republican National Committee, meeting at Chicago on Nov. 5, rejected a proposal by Mr. Hoover for a midterm conference to adopt a party platform for the 1938 Contermional campaign, but voted to appoint a program committee to define the party's stand on national issues and report mittee to define the Committee.
Associated Press advices of Nov. 8 from Waterville, Me. reported Mr. Hoover's address on a free press as follows:
Declaring propaganda, "magic formulas" and "potent catch phrases had played a key part in post-war revolutions abroad'", Mr. Hoover asserted: "It is a paradox that we find every dictator who has ascended to power has climbed on the ladder of free speech and free press. Immediately

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on attaining power each dictator has suppressed all free speech except his own."

Mr. Hoover described a free press as "far more than a publishers' privliege. It is the right of the people," he said, "but the publishers are its first line of defense. They deserve the gratitude of the country for the zeal with which they have driven back every attempt at legal restrictions." Three descendants of the Lovejoy family also received honorary degrees. They were Frank W. Lovejoy, Rochester, President of the Eastman Kodak American American Institute of Mining and Metallurgical Engineers, Doctor of science, and Clarence E. Lovejoy, New York City, family historian, Master Arts.
Governor Le,wis O. Barrows, Mr. Hoover's host for the night, and George Otis Smith, of Skowhegan, former Chairman of the Federal Power Nowhere in his address did Mr . Hoovonies.
ministration or current political problems. of politics Roosevelt adganda called for a type of "improved poison. Of politics he said propaIf you don't ilke an argument on currency or the budget or labor relation done. or what not,"' he said, "you put out slimy and if possible annonymous propaganda reflecting upon your opponent's grandmother or the fact that is cousin is employed in Wall Street or is a Communist or a reactionary You switch the premise and set up a straw man and then attack him with fierce courage.

Orval Adams, President of A. B. A., Urges Balancing of Government Expenditures-Endorses Action of A. B. A. in Declaring Against Any Move to Legalize Branch Banking Across State Lines
In addressing the Nebraska Bankers Association, at Lincoln, Neb., on Nov. 5, Orval W. Adams, President of the American Bankers Association and Executive Vice-President of the Utah State National Bank at Salt Lake City, Utah, declared that "you and I are interested in the preservation of the American banking system as it has heretofore existed and now exists," and added that "therefore, we necessarily are concerned with any proposal, with any indicated tendency leading or looking toward a change in our banking system, which might, in improper or unskilled hands, result in diverting the resources of such system, to ends other than those above outlined." In part he continued:
I am sure you all felt. as I did, deep gratification in the resolution adopted at the recent meeting of the American Bankers Association, pledging that Association to oppose with all its resources, any attempt to legalize branch banking across State lines. It was especially gratifying that this resolution should have been adopted without a single dissenting
voice. The
The Association, by the adoption of this resolution, has placed itself squarely on record against a direct attempt to impair our traditional banking system, and so far, this is good and encouraging. But we must not deceive ourselves, grow overly optimistic and think that the fight is won and the system preserved. There will still be attempts, and vigorous ones, notwithhstanding the position of the Association, to legalize branch organize ourselves in lines. What has been accomplished has been to Moreover, a legalization of branch to such attempts when they occur of a number of ways in branch banking across State lines is only one mpaired and perhapa ultimately destroyed. Compulsory membership in the Federal R
Compulsory membership in the Federal Reserve System or in the Federal Unification of supervision in whatever time produce as serious results. and in the last analysis unification, form leads in the same direction mous with destruction of our - sre-called, will be found to be synonmoment should the State dour present banking system. Never for a tatutory rights of supervision. Close surrender to other agencies their gencies is one thing-surrender of statutory function bupervisory is quite another thing. Let- us keep our eyes open and a state agency, in this respect.
The abandonment of the office of Comptroller of the Currency is being advocated. I cannot but feel that should this proposal be enacted into law it would constitute a first step toward that so-called unification of the banking system which mirst step toward that so-called unification of anking, the loss of those safeguards essential to of State autonomy in traditional banking system.
A like danger lies in the proposed government ownership of the Federal Reserve System. Such ownership would create a banking monopoly, and what could be more vicious-what could be more repugnant to the American people-than such a monopoly?
If the American banking system is to be preserved, a place of refuge for banks, when conditions become intolerable, must be preserved. When hasty, ill-considered legislation would impair or destroy the usefulness, the proper functioning of National Danks, it must always be possible for such banks to enter the State system, with the privilege at the same time of surrendering their membership in either the Federal Reserve System or like Federal Deposit Insurance Corporation, or both, and conversely, under like conditionk, State banks should have the privilege of entering the

The obligation.
The obligation to render assistance to all good, unfortunate people on equally realized that this assistance ultimately perhaps is not always equally realized that this assistance ultimately can come but from one source-the taxes paid by the great army of self-reliant Americans. It
perhaps is not equally appreciated that the ability of this perhaps is not equally appreciated that the ability of this great army steadily impaired by the present grnment, and to provide relief, is being

Let us hope that the present practices of government.
Leneral collapse will be fulfilled, but let us not the budget and save a general collapse will be fulfilled, but let us not be content with this. Congress is shortly to assemble bring it about.
men among its members who tave in special session. There are many able men among its members who have seen the light who desire with all their do but little without a prompt balancing of the budget. These men can do but little without the support of the great mass of the self-reliant
Your Senators and Representatives will listen to word from the hometown. Every owner of a life insurance policy; every possessor of a savings account; every home owner; every farmer; every lover of the American form of government, should now be aroused to the point where they will wire, phone, or interview their Senators and Representatives
and urge on them that a stop be put to the expenditures beyond the
capacity of the government to pay. Urge upon them that if real and adequate relief is to continue to be afforded to the worthy needy, a stop must be put to the waste, graft and favoritism inevitable in centralized administration of such relief in so large a country as our own. Urge States. Be frank with them! Candidly admit that passed back to the bear your share of any fair increased tax necessary to bring about to balancing of the budget and increased tax necessary to bring about a At the same time, point out the necessity of levying taxes more syital atid over a broader base.
It cannot now be seriously questioned that taxes in the higher brackets. have been such as not only to injure those upon whom they were directly imposed-individuals and corporations of limited voting power and of little appeal to the politician-but in their eractions to injure the and of community, and particularly to injure the laboring to injure the whole chant, the lower-salaried employees, and have operated to increase the demands upon the government for relief.
Urge also the futility of increasing taxes without stopping leaks. You cannot fill a barrel with the bottom out. Neither can you balance the budget so long as every dollar available is an incentive to spend two dollars.
If sufficient of the depositors in the banks in this country, evidence such interest in their own affairs as to convince their Senators and Representatives that the people of this country desire the restoration of sound fiscal policies of government, the trail ahead will once again be secure the happiness of your children be guaranteed-but this great task can only be accomplished through the concerted demand of the self-reliant citizenry
of our country.

Important Problems of Foreign Traders Discussed at National Foreign Trade Convention at Cleveland This Week-Chairman Farrell Approves Administrations Foreign Trade Policy-Message from Secretary Wallace-Chester C. Davis of Federal Reserve System a Speaker-Declarations Adopted Urged Lessening of Trade Restrictions
Major problems of foreignstraders were discussed at the 24th National Foreign Trade Convention held at the Cleveland Hotel, in Cleveland, Ohio, Nov. 3 to 5, the program for which was recently issued by the National Foreign Trade Council, Inc., New York, of which James A. Farrell 's Chairman.
An address by Mr. Farrell, read by his son, James A. Farrell Jr. President of the American and South African Steamship Line, approved the administrations foreign trade policy, according to Cleveland [advices Nov. 3 to the Chicago "Journal of Commerce" and urged extension to Great Britain and other countries in the British Empire of trade agreements similar to that between the United States and Canada. From the same advices we quote:
The reciprocal agreement with Canada, Mr. Farrell said, is advantageous not only in adjusting tariffs, but in abolishing customs regulations which, in effect, increase the rate of duty.
"It is to discriminatory import regulations of all kinds that we owe the continued lag in international trade recovery," he said.
A lack of international co-operation has given rise, according to Mr Farrell, to the growth of "the strange doctrine of self-sufficiency."
"The continued increase in our trade with the rest of the world," he told the delegates, "gives proof that it is neither expedient nor sound policy to lend an ear to the sophistry of those who on various grounds advocate oconomic isolation.
Exponents of self-sufficiency, he said, base their relief principally on the theory that such a policy would circumvent international entanglements and make for peace.
Charging that the lag in the rate of recovery in foreign trade as compared with domestic is largely due to artificial impediments to multilateral trade, Mr. Farrell warmly endorsed the reciprocal trade agreements policy of the present administration.
turbing influence in international trade not yet spent its force as a disturbing influence in international trade.
"In these days of loose thinking we should guard against the mistaken theory that the depression was caused by the raising of tariffs and that An inevitable day of found in a general lowering of tariffs
penditures for armaments and for purely consumers' goods, W Wed on exhart, Vice President of the First National Bank, St. goods, W. F. Gep delegates.

A telegram from Secretary of Agriculture Wallace to Mr. Farrell was read at the Convention in which Mr. Wallace said in part:
The abundant crops of 1937 bring the export problem to the fore again. If the surpluses over domestic requirements (which are bound to exist with our present productive capacity in years of ordinary weather) are to be disposed of abroad on the basis of fair returns to the producers, it is essential that this nation be prepared to put the necessary purchasing power into the hands of foreigners through increased purchases of their goods and services. Such meetings as yours can contribute to the understanding by the American people of this fundamental proposition.
Regarding the final days' session Nov. 5 and the declarations adopted Cleveland advices to the "Wall Street Journal" said:

Further reduction of trade restrictions and the maintenance in all countries of a stable internal economry were urged in the final declaration adopted by delegates at the closing session of the 24th national foreign trade convention, as the essential factors to continued expansion of world trade. ments building, has period of emergency expenditures, including armaments building, has exhausted itself, the world may again be confronted "The alternative is the and are to be prepared, we must "Our national pre we must
international trade since 1932 from a quantum of $73 \%$. The recovery attainment in 1929, to $92 \%$ in the first half of 1937 reflects the improvement in world commerce. This increase of international trade in spite of tariffs, quotas, exchange controls, bilateral conventions and other barriers, is evidence of the desire of all countries to seek recovery through trade expansion."

Regarding specific issues which affect international trade, the final declaration of the convention endorsed the reciprocal trade agreements program; urged stabilization of world currencies to the end that the world may soon return to a gold standard; recommended that the Export-Import Bank aid in refunding American blocked balances by discounting obligations issued therefor; commended the policy of protection extended by United States authorities to American citizens and interests in the present situation in China.
The declaration urged that negotiations be initiated by the United States Government aimed at an early settlement of the inter-governmental war debt; recommended amendment of economic provisions of the TydingsMcDuffie Act to eliminate export taxes to be levied commencing in 1941 and to extend the period of reciprocal free trade or such indern Philippine after independenco trade; asked an Government subsidies and
Declaring foreign trade forms an important part of our general agricultural Dolicy', 'Ohester C. Davis, member of the board of governors of the Federal Reserve System, told delegates that any system of reciprocal trade agreements with nations whose chief concern is to sell us their agricultural products, even though it increases markets for our industrial exports, will products, even unless balanced by trade agreements with such industrial nations as the United Kingdom which buy our raw materials and market finished as the
In the Canadian session of the convention, William 8. Culbertson, of Culbertson \& Leroy, urged liberalization of our trade relations with Great Britain, declaring it would be the first step toward breaking down the "old Colonial regime" wherever it still exists.
Asserting lumber is being deprived of its export position as a result of reciprocal treaties which have been negotiated, Walter B. Nettleton, President, National Lumber Manufacturers' Association, said that any
agreement with Britain should include provision for parity of American agreement with Britain should in
lumber with Canadian softwoods.

Thanksgiving Day Proclamation of President Roosevelt
In Urging Observance, Declares "We Have No
Selfish Designs Against Other Nations"
In his proclamation designating Nov. 25 "as a day of national thanksgiving," President Roosevelt, on Nov. 9, urged that we "give humble and hearty thanks for the bounty and goodness of Divine Providence." He pointed out that while many parts of the world are marked by strife and threats of war," our people are "enjoying the blessings of peace" and that "we have no selfish designs against other nations." The proclamation, dated Nov. 9, follows:

By the President of the United States of America.

## A PROCLAMATION.

I, Franklin D. Roosevelt, President of the United States of America, hereby designate Thursday, th
day of national thanksiving.
The custom of observing a day of public thanksgiving began in Colonial The custom or observen the sanction of national observance through many years. It is in keeping with all of our traditions that we, even as our fathers in olden days, give humble and hearty thanks for the bounty and the goodness of Divine Providence.
The harvests of our fields have been abundant and many men and women have been given the blessing of stable employment.
A period unhappily marked in many parts of the world by strife and
A peats of war finds our people enjoying the blessing of peace. We have no selfish designs against other nations.
We have been fortunate in devoting our energies and our resources to constructive purposes and useful works. We have sought to fulfill our obligation to use our national heritage by common effort for the common good.
Let us, therefore, on the day appointed, forego our usual occupations and, in our accustomed places of worship, each in his own way, humbly acknowledge the mercy of God, from whom comes every good and perfect gift. In witness whereof, I have hereunto set my hand and caused the seal
Done at the City of Washington this Ninth Day of November in the year of Our Lord Nineteen Hundred and Thirty-seven and of the Independence of the United States of America the one
Seall
FRANKLIN D. ROOSEVELT.
By the President:
SUMNER WELLES,
Acting Secretary of state.
Observance of Armistice Day-Silent Tribute by President Roosevelt at Tomb of Unknown Soldier in Washington-National It Our Sacred ObligaAmerican Legion Deciares and Security of America tion to Protect Peace and Security of America -Assistant Secretary of War Johnson Declares United States Makes Every Effort to Preserve Peace in World-International Broadcasts
President Roosevelt led the Nation in observance of Armistice Day (Nov. 11) with the placing of a white chryArmistice Day (Nov. 11) wreath on the tomb of the Unknown Soldier in santhemum wreath on the tomb of the Cemetery, Washington. The President's tribute Arlington Cemetery, Washington. The President's tribute was a silent one, as he laid the wreath on the catafalque, in the presence of high ranking officials. The day marked the 19 th anniversary of the signing of the armistice, and joining in the observance of the day were the other nations of the world. At Washington, said United Press advices, the woremonies, brought warnings in brief addresses from Daniel J. Doherty, National Commander of the American Legion, J. Doherty, National Assistant Secretary of War, that disand Louis Johnson, Assistant secretary of the Nation's turbed international conditions United Press we also quote: peace and security. From the United Press we also quote:
Harry H. Woodring, Secretary of War; Mr. Johnson; Charles Edison, Assistant Secretary of the Navy, and Admiral Adolphus Andrews stood beside Mr. Roosevelt as he placed the wreath on the tomb at 11 a. m., the armistice hour. a two-minute silence.
a two-minute silence. Surrounded by a picked Army, Navy and Marine escort in glittering dress
uniform, Mr. Roosevelt drew himself to rigid attention as a bugler sounded uniform,

As to the remarks of Mr. Doherty and Assistant Secretary of War Johnson we also quote from the same advices:
"This day of glorious recollection," sald Mr. Doherty, "is also a day of rededication of the task of making permanent the blessings of peace.
"Each new anniversary but brings to use more vividly the realization of the futility of war. It spurs us to renewed determination that our sons and daughters shall never know an America involved in war if we in honor can prevent it.
"The American people treasure peace. We covet not one inch of territory of any other nation. We do not seek one penny of any other nation's treasure.

We can pay no greater honor, no more sincere tribute, to our departed and to our disabled comrades than to bring to attainment the ideals for which they for ment of war and the enthronement of an enduring peace.
"It is our sacred obligation to carry on their fight to protect the peace and security of America."
Mr. Doherty said the Legion would press for enactment of measures providing for equal drafting of men and capital in war time, abolition of proutrality.
Mr. Johnson said that while wars rage on other continents, and other world Powers are engaged in costly armament races, the United States maintains a small but efficient national defense solely to maintain peace in this country.
"In our relations with other nations we use no force," he said. "We make no threats. We do not interfere in the internal affairs of others. We arbitrate. We conciliate. We cooperate. We encourage the reduction and limitation of overburdening military armaments.
"We maintain an army and strive for its efficiency, but we keep it modest in its proportions, too modest to arouse envy or fear among the rest of the nations.
"In short, we strive in every way to keep our national honor free from any mar or blemish that would mock or anger another hation.
"We endeavor to check the spread of the disease of war from reaching our shores. It if is up to us, the calamity that cut short the lives of our comrades will not be visited
generations that follow.
"Unfortunately, our national example in foreign affairs has not been universally followed. While we have made every effort to keep peace in the world, others bent upon aggrandizement and conquest,
international pot bouing and seetuing international chaos that we may never again be cailed upon to defend ourselves."

Services were held in the Washington Cathedral for the late Woodrow Wilson, Bishop James E. Freeman paying tribute to the war time President. Principal among the many ceremonies in New York City was one at the Eternal Light in New York City at which Mayor La Guardia "was the chief speaker. In the New York "Herald Tribune" of Nov. 12 it was noted that among the five speakers delivering Armistice Day messages over an international broadcast Armistice Day messages over Nicholas Murray Butler, President of Columbia wniversity the Marquis of Lothian, in Lóndon, and V. K. University 'the Marquis or Wellington Koo, Chinese Ambassador to France, in Brussels,
Belgium. Cablegrams from King George VI and Prime Belgium. Cablegrams from King George VI and Prime Minister Neville Chamberlain it was noted were read at an Armistice Day luncheon of the Canadian Club at the Waldorf-Astoria.

Death of J. Ramsay MacDonald, Thrice Prime Minister of Great Britain-Succumbed to Heart Attack While on Health Trip-President Roosevelt and Secretary of State Hull Voice Regrets
J. Ramsay MacDonald, three times Prime Minister of Great Britain, died of a heart attack on Nov. 9 in midAtlantic aboard the liner Reina del Pacifico, of the Pacific Steamship Navigation Co., bound for South America. He was 71 years old. Mr. MacDonald had sailed from Liverpool, England, on Nov. 4 for a three-month rest in South America because of poor health The body will be taken ashore when the liner arrives in Bermuda on Monday ashore 15). In a statement issued on Nov. 10, President Roosevelt expressed deep regret at the death of Mr. MacRoosevelt expressed deep The President's statement follows:
Because Ramsay MacDonald labored long and successfully for the good Because Ramsay MacDonald labored by those throughout the world who of his fellow-men, he will be mourned by those throughout a friend and I call themselves iberals.
Secretary of State Cordell Hull also paid tribute to Mr. MacDonald in the following statement issued on Nov. 9:
I have learned with the deepest sorrow of the death of the Right Honorable Ramsay MacDonald. His death removes from the world a great leader, profound statesman, and a loyal friend. In my association with him in our individual tasks of making clear to each other the point of view of our respective countries I always found him a forthright and helpful representative of the great people he was privileged to lead. His untiring efforts for peace placed him in the front ranks of those who tried to make a better world for us to live in.
The following bearing on the latter years of Mr Mac, Donald's offi
of Nov. 10 :

## of Nov. 10:

Mr. MacDonald, after six years in office, resigned as Prime Minister on June 7, 1935, but remained, as Lord President of the Council, in the Cabinet of his successor, stanley Baldwin. He was defeated at seaham Harbor in the general election the next November, but early in 1936 was ret
the House of Commons by the Scottish Universities by-election. Cabinet This election enabled Mr. MacDonald to retain his Edward VIII and the through the stirring days of the former Prime Minister made succession of King George May, following Mr. Baldwin into retirement but his political farewel last Mards.
not into the House of Lord
not into the House of Lords. The King offered him a peerage, "but tse scot," as his friends called him. honor, preferring to remain plain Ramsay Mac, son, Malcolm MacDonald, He also had in mind the political future or career would have been virtually
Secretary for the Dominions, whose public
at an end if he had to enter the House of Lords on assuming a hereditary Vitle at his father's death.
Virtually the only important authority remaining with the Privy Council, Which Mr. MacDonald headed in the last years of his public life, is its legal function through the Judiciary Committee, the supreme authority of the Council in January 1936 the and the accession of Edward.
Within a few weeks of his retirement from official life, Mr. MacDonald presided in London at the International Sugar Conference, attended by delegates from 22 nations, who were invited by the Secretary General of the League of Nations at Mr. MacDonald's request. His severe eye trouble of the last few years was evident as he read the keynote speech of the office.

## Death of Edward A. St. John, Vice-President National Surety Corp.

Edward Atkinson St. John, Vice-President of the National Surety Corp., New York, died on Nov. 5 of pneumonia at his home in Garden City, L. I. He was 68 years old. Born in Buffalo, N. Y., where he attended the public schools, Mr. St. John began his career as an office boy with a printing firm, later becoming a salesman. While in Chicago, in 1908, he met William B. Joyce, then President of the, National Surety Co., who offered Mr. St. John the Presidency of Joyce \& Co., general agents of the National Surety Co. in Chicago. He remained President of the company until 1916, when he came to New York to become VicePresident of the National Surety Co. In 1922 he was elected President of the National Surety Co. In 1922 he was elected
President of the company, and in 1931 Vice-Chairman. President of the company, and in 1931 Vice-Chairman.
When the National Surety Corp. was formed in 1933 to suc. When the National Surety Corp. Was formed in 1933 to suc-
ceed the National Surety Co., Mr. St. John ceed the National Surety Co., Mr. St. John became its Vice-
Iresident. At his death he was also a rresident. At his death he was also a director of the Bond \& Mort gage Guaranty Co. of America, and the Independence Fund of North America. He was also a past President of the Casualty \& Surety Club of New York, the National Association of Casualty \& Surety Agents, the Chicago Surety Association, and the International Association of Casualty \& ciation, and the Inte
Surety Underwriters.

## Winthrop W. Aldrich of Chase National Bank of New

 York Returns From AbroadWinthrop W. Aldrich, Chairman of the Board of the Chase National Bank of New York, who was, recently appointed chairman of a commission to study world monetary policy and credit by the council of the International Chamber of Commerce which met in Paris, arrived in New York Nov. 8 aler having spegt several weeks on the continent. The departure of Mr. Aldrich for Europe was noted in our issue
of Oct. 23 , page 2637 . .

## Richard W. Hill Appointed Secretary of American

Bankers Association-Position Vacant Since 1931 Richard W. Hill, who has been connected with the American Institute of Banking since 1916, first as Assistant Lducational Director and since 1919 as Secretary, has been appointed to serve also as Secretary of the American Bankers Association, of which the Institute is a section, it was announced Nov. 8, by Dr. Harold Stonier, Executive Manager of the Association. The office of Secretary of the Association has not been filled since the death of the former Secretary William G. Fitzwilson in 1931, the functions of secretary, having been divided among various members of the staff. He will be in charge of detailed arrangements of all association conventions and regional conferences and other assigned administrative functions. An announcement issued by the Association outlining Mr. Hill's career added:
Mr. Hill, who has lived in New York the greater part of his life, graduated of New York University public schools and studied law at the Law School practiced law in practice, he took up public City for 12 years. In addition to his legal nected with the Examining accounting and in 1905 and 1906 he was conService Commission. In 1914 he was the New York City Municipal Civil of the Bronx, New York City, holding that Secretary of the Borough became associated with the American Institute office until 1916, when he graduate of the Institute. He has served for a numanking. Mr. Hill is a of the Public Education Commission of the a number of years as Secretary and as Registrar of the Graduate School of American Bankers Association, the Association and Rutgers University, since its orgatingucted jointly by

Lester Gibson Named Director of News Bureau of
American Bankers Association of News Bureau of
Edwards Now Directeriation Succeeding Gurden Lester Gibson, for nine of Research Council American Banker, published in New York, Editor of the American Bankers Association as director has joined the Bureau, it was announced Nov 9 director of its News Executive Manager of it was Nov. 9 by Dr. Harold Stonier, Executive Manager of the Association. He succeeds Gurden Edwards, who has been named Director of the Association's new Research Council.
Mr . Gibson has been a familiar figure at A. B. A. and other banking conventions wherever held for several years, as a representative of his paper. While with the American Banker he also served as publicity director of the New Jersey sociation, and handled the New York State Bankers Association, and handled the publicity and press-room activities of the Financial Advertisers Association at several of its recent annual conventions. Before joining the Ameral of Banker he was associated with a group of business publica-
tions in New York.

Floyd W. Larson Appointed Assistant Secretary of American Institute of Banking-W. A. Irwin Named Educational Director
Floyd W. Larson, Executive Secretary of Minneapolis Chapter of the American Institute of Banking from 1929 to 1937, has joined the headquarters staff of the American Institute of Banking as Assistant Secretary in which capacity he will be Assistant to Richard W. Hill, the National Secretary, Dr. Harold Stonier Education Director of thal Institute announced on Nov, Educational Director of the Professor W. A. Irwin, head of the Economies Department of Washburn College at Topeka, Kan., for the past 16 years, has been made Assistant Educational Director of the American Institute of Banking at the headquarters office in New York.

## Austin Brown and Charles S. Harding Elected t Committees by New York Stock Exchange

 The New York Stock Exchange announced on Nov. 10 the election of Austin Brown, partner of Dean Witter \& Co., as a member of the Committee on Customers' Men, and Charles B. Harding, partner of Chas. D. Barney \& Co., as a member of the Committee on Public Relations. Mr. Harding succeeds the late Alphaus C. Beane. He has been a member of the Exchange since 1929, a Governor since May of this year, and is also a member of the Committee on Abitration and Securities. Mr. Brown, who has been a member of the Exchange since 1933, was appointed a Governor on Oct. 13.
## New York State Chamber of Commerce Admits 34 New Members at Monthly Meeting Nov. 4

Francis H. Brownell, Chairman of the Board, and Simon Guggenheim, President, of the American Smelting \& Refining Co.; A. W. Robertson, Chairman of the Board of Westinghouse Electric Manufacturing Co.; John A. Hartford, President of Great Atlantic \& Pacific Tea Co.; Leo J. Fischer, President of Thompson-Starrett Co., Inc., and 30 other prominent business men were elected to membership in the Chamber of Commerce of the State of New York at the monthly meeting Nov. 4. The Chamber described the group as one of the largest and most representative admitted to membership in the organization in some time, and it includes other executives in several of the Nation's leading industries.
Charles T. Gwynne, Executive Vice-President of the Chamber, said:
It is an indication of the increasing interest which business men today are taking in public affairs, particularly those acts of government which

The others elected to membership on Nov. 4 were: George S. Armstrong, Prezident of George S. Armstrong \& Co., Inc. Earle Bailie, of J. \& W. Seligman \& Co.
Leonard J. Beck, of Leonard J. Beck, Inc.
Frederic C. C. Boyd, of the Union News Co.
Axtell J. Byles.
Clark T. Chambers, of Clark T. Chambers, Inc.
W. L. Conwell, President of Safety Car Heating \& Lighting Co . William H English Jr. Roy K. Fergusish Jr.
Woy K. Ferguson, of the St. Regis Paper Co.
Will H. Hays, President of Motion Picture Producers \& Distributors America, Inc.
John O. Hegeman, of Hegeman-Harris Co., Inc.
Charles O. Heydt, Vice-President of Rockefeller Center, Inc.
George H. Howard, President of New York United Corp.
Frederick W. Kelly of President of Catlin Farish Co., Inc.
Hederick W. Kelly, of J. Edward MacDermott \& Co
ville Corp. ManWalter G
\& Trust Co Kimball, Senior Vice-President of Commercial National Bank Trust Co. of New York.
解
J. Edward MacDermott, of J. Edward MacDermott \& Co

William S. Paley, Piesident of Columbia Broadcasting System, Inc. Clyde R. Place, Consulting Engineer.
H. Smith Richardson, Chairman of the Board of Vick Chemical Hugh S. Robertson
Maurice R Scharff, Consulting Engineer,
Leon C. Stowell, Executive Vice-President of Elliott Fisher Co.
Herbert Bayard Swope.
Webster B. Todd of Rockefeller Center.
John Hay Whitney, Chairman of the Board of Freeport Sulphur Co.
Joseph Wilshire, President of Standard Brands, Inc.
New York State Chamber of Commerce to Hold 169th
 Wang, Chinese Ambassador to United States, to Speak
Dr. Chengting T. Wang, Chinese Ambassador to the United States, will speak on "What China Has Achieved During the Past Decade" at the 169th annual banquet of the Chamber of Commerce of the State of New York on Nov. 18. Having contributed materially, says the Chamber, to the modern industrial development of his country through the formation of banks, railroads, cotton corporations and mining companies, Dr. Wang will be able to give the members of the Chamber and their guests a business man's view of the China of today. Miss Dorothy Thompson, commentator on world affairs, who will be the other speaker, will be the first of her sex to whom the Chamber has extended its hospitality at an annual banquet since its organization in

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1768. She will be the only woman at the dinner, which will be held at the Waldorf-Astoria Hotel in New York City. Winthrop W. Aldrich, President of the Chamber, will be toastmaster. Richard W. Lawrence is Chairman of the Banquet Committee, and the other members are Gano Dunn, Frederic W. Ecker, James L. Kilpatrick and John Sloane.

## National Industrial Traffic League to Hold Annual Meeting in Chicago Nov. 18-19

The annual meeting of the National Industrial Traffic League, a national shippers' organization, will be held at the Palmer House in Chicago, Nov. 18-19, and it is expected that there will be a record attendance of industrial traffic men from all sections of the country. The occasion will mark the 30th anniversary of the founding of the League. A feature of the meeting will be a luncheon Nov. 18, also to be held at the Palmer House, at which W. M. Jeffers, of Omaha, new President of the Union Pacific RR., will be the guest speaker.
Among the subjects to be discussed at the annual meeting will be the application of the railroads for a $15 \%$ general increase in freight rates; the Pettengill bill proposing the elimination of the long and short haul clause of the Interstate Commerce Act, as well as other transportation bills now pending in Congress.
Congress of American Industry to Meet in New York Dec. 7-9-Will Be Preceded by Annual Convention of National Industrial Council
For text of this article see advertising page VI.
Meeting of Bankers Forum of New York Chapter American Institute of Banking to Be Held Nov. 17
Dr.Walter E. Spahr, Chairman, Department of Economics, School of Commerce, Accounts and Finance, New York University, will address the Bankers Forum of the New York Chapter, American Institute of Banking, at a meeting to be held in the auditorium of the Chapter located in the Woolworth Building, New York, on Nov. 17 at 7.30 p. m. Dr. Spahr has chosen as his topic "The Current Economic Outlook." This will be the second in a series of meetings to discuss the present problems of banking and finance. William S. Gray Jr., President of the Central Hanover Bank and Trust Co., New York, will preside at the meeting Nov. 17 .

## Forum Meeting of New York Chapter National Institute

 of Credit to Be Held Nov. 18A forum meeting of the New York Chapter National Institute of Credit will be held at the Hotel Pennsylvania, in New York City, on Nov. 18 beginning at 7.30 p. m., the second of the season. George T. Newell, Vice-President of the Manufacturers Trust Co., New York, and a past President of the New York Chapter, American Institute of Banking, will address the gathering on the topic "Credit extension from a Banking Standpoint."

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

The Manufacturers Trust Co., New York, announced this week that it has purchased the four-story building at 37-39 A venue B, northeast corner of Third St., Manhattan, for its new Avenue B office. The present Avenue B branch is located at No. 55, northeast corner of Fourth Street. The main floor of the newly acquired building will be convertel into a modern banking office, and the upper stories wil! be used for apartments. Plans are now being drawn up by the architectural staff of the bank, and it is expected that the alterations will be completed in February, at which time the present office at 55 Avenue B will be discontinued and its business and personnel transferred to the new location. The Avenue B office is one of the oldest branch banks of Manufacturers Trust Company, having been established in 1882.
The Manufacturers Trust also announced that Henry J. Ruppel, Jr., Assistant Vice President at the office at 513 Fifth Avenue, New York, has been elected a Vice President.

The New York State Banking Department on Nov. 4 approved plans of the Morris Plan Industrial Bank of New York to reduce the par value of shares of capital stock from $\$ 25$ each share to $\$ 10$ each share and of an increase in number of shares from 80,000 to 200,000 shares.

At the November meeting of the Board of Trustees of The Bank for Savings in the City of New York, W. Palen Conway was elected a Trustee. Mr. Conway is President of the Guaranty Trust Company.

Theakston de Coppet, former member of the New York Stock Exchange, died on Nov. 8 at his home in Narragansett, R. I. He was 61 years old. Born in New York, Mr. de Coppet graduated from the School of Mines, Columbia University, in 1893. In November, 1898, Mr. de Coppet's father bought a Stock Exchange seat for him for $\$ 23,000$. He joined the firm of de Coppet \& Doremus in 1902 from which he retired 14 years later. Mr. de Coppet sold his seat on the Stock Exchange in 1919 for the then record price of $\$ 90,000$.

As at the close of business Oct. 30, the Port Washington National Bank \& Trust Co., Port Washington, N. Y., and the Harbor National Bank of that place, capitalized, respectively, at $\$ 325,000$ and $\$ 72,000$, were consolidated under the title of the Port Washington National Bank \& Trust Co. The new institution is capitalized at $\$ 500,125$, consisting of $\$ 328,000$ preferced stock and $\$ 172,125$ common stock. Its surplus fund is $\$ 34,425$.

Announcement was made on Nov. 10 by Carl K. Withers, Commissioner of Banking \& Insurance for New Jersey, that Vice-Chancellor, Vivian M. Lewis, had approved payment of a final dividend of $9 \%$, amounting to $\$ 32,274$, to approximately 1,600 depositors and other creditors of the defunct Merchants' Trust Co. of Paterson, N. J. Two previous dividends, each of $10 \%$, have been paid by the institution.

John C. Meighan has been elected President of the Duquesne Trust Co., Duquesne, Pa., to succeed the late Dr. L. H. Botkin, it is learned from "Money \& Commerce" of Nov. 6, which added that other officers named were:
c. F. McDonald, Vice-President, and William M. Ewing, First VicePresident. Robert L. Botkin, son of the former President, was elected to President. Robert L. B.

A $5 \%$ dividend, amounting to $\$ 608,000$, will be distributed to the 18,500 depositors of the defunct Security-Home Trust Co. of Toledo, Ohio, beginning Dec. 15. The trust company has already returned $45 \%$ to its depositors. The Toledo "Blade" of Nov. 5 , from which this is learned, also said:
Ross F. Walker, cordinator of closed bank liquidations, and William M. Konzen, liquidator, announced today that application for payment of the dividend will be filed in common pleas court immediately.
Mr. Konzen said there is another cash, including $\$ 22,000$ of bonds, to make the total dividend payment of $\$ 608,000$, . Mr. Walker, however, is opposed to the sale of the bonds which are revenue producing, so that it may be necessary to file an application to borrow a small amount of money to make the payment. Between now and Dec. 15, however, enough additional cash may be accumulated so the borrowing will not be necessary.
The work of preparing the necessary checks will be started immediately.
The election of Earl R. Muir as President of the Louisville Trust Co., Louisville, Ky., was announced on Nov. 9, following the regular election meeting of the Board of Directors. Mr. Muir succeeds William J. Rahill, who was made Chairman of the Board. In outlining the careers of Mr. Muir and Mr . Rahill, the Louisville "Courier-Journal" of Nov. 10 had the following to say:
Both the officers came to the bank upon its reorganization in the fall of 1931, Mr. Rahill as President, and Mr. Muir as a Vice-President.
Mr . Muir had been with the Louisville branch of the Federal Reserve Bank for 14 years prior to that time. A native of Rockport, Ky., he was with the Illinois Central Railroad and the Cadillac Motor Co. in the order named previous to his affiliation with the Federal Reserve Bank. He was Cashier of that institution when he Mr

Rahill was Secretary of the Chemical National Bank \& Trust Co. of New York at the time he accepted the Louisville position.

Effective at the close of business Oct. 30, the First National Bank of Arizona at Phoenix, Phoenix, Arizona, (capitalized at $\$ 300,000$ ) and the Phoenix National Bank of the same city, (capitalized at $\$ 400,000$ ) were consolidated under the title of the "First National Bank of Arizona, Phoenix." The new organization is capitalized at $\$ 550,000$ with surplus of like amount. The former branch of the Phoenix National Bank at Tempe, Ariz., has become a branch of the consolidated bank.

The Peoples National Bank of Washington in Seattle, Seattle, Wash., representing a conversion to the national system of the Peoples Bank \& Trust Co., of Seattle, was chartered by the Comptroller of the Currency on Oct., 30. The new institution is capitalized at $\$ 1,350,000$, all common stock. A. Brygger is President, and C. L. Yost, Cashier, of the new bank. On the same date the new institution was authorized to maintain three branches in the the City of Seattle, and branches in City of Kent; City of Renton; City of Hoquiam, and City of Everett, all in Washington.

## THE CURB EXCHANGE

Trading on the New York Curb Exchange was quiet at the start of the week and prices were generally lower, but there was considerable pick up as the week advanced, and while the transfers continued comparatively quiet, the trend of prices moved toward higher levels. Public utilities, particularly the preferred stocks, attracted the best attention and there was a fair amount of buying interest among the mining and metal stocks. Oil shares were quiet during the fore part of the week but improved on Wednesday; spefore part of the week but impror
Curb market stocks were moderately active during the opening hour of the abbreviated session on Saturday but late selling drove many of the market leaders downward from fractions to a point or more. Public utilities which held a prominent place in the trading during the early part of the week sold off and mining and metal issues did comparatively little. Industrial specialties were down and the oil stocks were steady. Outstanding among the changes on the down side were such trading favorites as Aluminum Co. of America,

5 points to 85 ; Jones \& Laughlin ${ }^{\circ}$ Steel, 4 points to 30 ; Newmont Mining, 3 points to 60; Royal Typewriter, 3 points to 49; and Public Service of Northern Ill., $53 / 4$ points to 78.
Losses of a point or more were registered during the early trading on Monday but prices stiffened as the day progressed, and while the market, as a whole, was lower, many of the more active stocks recaptured part of their early losses. Public utilities were active, particularly the power group; oil shares were steady and there was a firm tone apparent in the mining and metal issues. Industrial specialties, on the other hand, were quiet with only minor changes. Among the trading favorites closing on the side of the decline were American Potash \& Chemical, 6 points to 30; Great Atlantic \& Pacific Tea Co. n v stock, 5 points to 55; National Power \& Light pref., 3 points to 61 ; New Jersey Zine, $33 / 4$ points to $601 / 4$; Penn. Salt, $93 / 4$ points to 140 ; Royal Typewriter, 3 points to 46; and Safety Car Heating \& Lighting, 3 points to 73 .

Stocks moved to moderately higher levels as the Curb market worked out of its rut on Tuesday. The gains were not particularly noteworthy but the upward movement was fairly steady throughout the session. Mining and metal shares were quiet and the oil issues failed to show much improvement. Public utilities, especially the preferred group, were fairly active and some of the merchandising stocks were higher. The volume of trading continued small, the turnover totaling approximately 213,000 shares against 209,000 on Monday. The advances included among others Babcock \& Wilcox, 4 points to $69^{3}$ : : Cities Service pref., 4 points to $251 / 2$; Aluminum Co. of America, $31 / 2$ points to $881 / 2$; and Alabama Power 7 pref., 3 points to 69 .

Public utilities led the upward movement as Curb stocks continued their gains on Wednesday. The advances, however, were not confined to this group as the improvement extended to practically every section of the list and the gains ranged from 1 to 3 or more points. Oil stocks were stronger and were featured by Humble Oil which forged ahead $41 / 2$ points to 62 . Lower priced industrial specialties were in good demand and there was a strong pick up in the mining and metal stocks. The transfers for the day were 409,555 shares against 213,195 on Tuesday. Outstanding among the advances were Babcock \& Wilcox, $51 / 2$ points to $751 / 4$; Brown Co. pref. $41 / 2$ points to 43 ; Jones \& Laughlin Steel, $43 / 4$ points to $361 / 4$, and Sherwin Williams, $45 / 8$ points to 91.
The New York Curb Exchange, the New York Stock Exchange and the commodity markets were closed on Thursday in observance of Armistice Day.
Modest gains were registered throughout the list on Friday, and while there were occasional flurries of profit taking, the upward swing was strong enough to absorb most of it before the market closed. Public utilities were in demand and some modest gains were registered as the day progressed. Alabama Power $6 \%$ pref. was higher by 4 points as it closed at 62; American Gas \& Electric pref. moved up 2 points to 104 and New England Power pref. advanced $51 / 4$ points to $671 / 2$. Industrial specialties were represented on the up side by Singer Manufacturing Co. which moved ahead 6 points to 245 and Babcock \& Wilcox which registered a gain of $33 / 4$ points at 79 . As compared with Friday of last week, prices were higher, American Gas \& Electric closing last night at 28 against $255 / 8$ on Friday a week ago; American Light \& Traction at 15 against 133/4; Carrier Corp. at 33 against 30 ; Commonwealth Edison (new) at $285 / 8$ against $267 / 8$; Creole Petroleum at 26 against $241 / 8$; Electric Bond \& Share at 121/8 against 10; Fisk Rubber Corp. at 73/4 against $71 / 4$ : Hudson Bay Mining \& Smelting at 22 $21 / 4$ against 1911/; Humble Oil (new) at $611 / 2$ against $581 / 4$; Newmont Mining Corp. at 66 against 63; Niagara Hudson Power at $91 / 8$ against $85 / 8$; Singer Manufacturing Co. at 245 against 239; Sherwin Williams Co. at $911 / 2$ against $851 / 2$ and United Shoe Machinery at $761 / 4$ against 73.

| Week Ended Nov. 12, 1937 | $\begin{aligned} & \text { Slocks } \\ & \text { (Number } \\ & \text { Sharfes) } \end{aligned}$ | bonds (Pat Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }_{\text {chove }}$ | Foreron Government | Foreson Corporate | Toral |
| Saturday <br> Monday | $\begin{aligned} & 166,025 \\ & 209,420 \\ & 2030 \\ & 40,25050 \end{aligned}$ | $\begin{gathered} \$ 644,000 \\ 1,07,000 \\ 1,529,000 \end{gathered}$ | $\$ 11,000$22,00039,00035.000HOLIDAY46,000 | $\begin{array}{r} \$ 42,00 \\ 33,000 \\ 17,000 \\ 31,000 \end{array}$ |  |
| Tuesday |  |  |  |  |  |
| Wedresday |  | 2,254,000 |  |  | 2,320,000 |
| Triday ${ }^{\text {Thay }}$ - | 406,650 | 1,879,000 ${ }^{\text {HOL }}$ |  | 12,000 | 1,937,000 |
| otal... | 1,333,670 ${ }^{\mathbf{8 7}, 333,000}$ |  | \$153,000 | \$135,000 | \$7,62 |
| $\begin{aligned} & \text { Sales at } \\ & \text { New York Curb } \\ & \text { Exchange } \end{aligned}$ | Weok Ended Noo. 12 |  | Jan. 1 to Nor. 12 |  |  |
|  | 1937 | 1936 | 1987 |  | 1936 |
| St | 1,333,670 | 3,116,579 |  | 287,612 | 112,964,102 |
| Domestlo- |  | $\begin{array}{\|r\|r\|} \hline 0 & \$ 12,726,000 \\ 0 & 326,000 \\ 0 & 45,000 \end{array}$ | $\begin{array}{r} \$ 373,353,000 \\ 10,957,00 \\ 0,110 \end{array}$ |  | \$704,636,000 $15,948,000$ |
| Forelin government_ |  |  |  |  |  |  |
| Total............... | 87,621,000 | \$13,504,000 |  |  |  |

## FOREIGN EXCHANGE RATES

Pursuant to the requirements of Section 522 of the Tariff Act of 1930, 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 passed:

With correspondents in practically all foreign countries, we are in position to extend worldwide banking facilities to exporters and importers.
MANUFACTURERS TRUST COMPANY principal orpice and foreign department:

SL ORFICE AND FOREIGN DEPAR
55 BRAD STREET, NEW YORK
Member Federal Reserve System
Member New York Clearing House Association Member Federal Deposit Insurance Corporation

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1930
[ NOV. 6, 1937, TO NOV. 12, 1937, INCLUSIVE

| Country and Monetary | Noon Buyino Rate for Cable Trans fato in New York Value in Uniteh saates Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nov. 6 | Nov. 8 | Noo. 9 | Noo. 10 | Noo. 11 | Nov. 12 |
| Euro |  |  |  |  | S |  |
| Austria, schilling | 188600* | .189450* | .189433* | .189516* |  | $.188933 *$ |
| Belgium, belga. | . 17035030 | . $17081200{ }^{\text {a }}$ | . 170513 | . 170152 |  | . 169713 |
| Bulgaria, lev <br> Czechoslo'kis | $\begin{gathered} .012862 * \\ .035000 \end{gathered}$ | $\begin{aligned} & .012900 * \\ & .035116 \end{aligned}$ | ${ }^{.012875 *}$ | . $0128550{ }^{*}$ |  | $.012975^{*}$ |
| Denmark, krone | . 223223 | . 224225 | . 223616 | . 223188 |  | . 02325250 |
| England, poundsterl'g | 001041 | 5.023333 | 5.009125 | 5.000375 |  | 4.985666 |
| Finland, markka | . 022100 | . 022140 | . 022125 | . 022100 |  | . 022018 |
| France, tranc. | . 033997 | . 034160 | . 034058 | . 033998 |  | . 033867 |
| Germany, reichsmark | .403775 | . 4044883 | ${ }^{404733}$ | . 404116 |  | .$_{.403330}$ |
| Greece, drachms | .009137* | . $009203 *$ | .009187* | .009169* |  | . $009146 *$ |
| Holland, gulld | ${ }_{\text {. }}^{\text {. } 19747542}$ | ${ }^{.556235}$ | . 5555235 | . 5539996 |  | . 5532260 |
| Hungary, peng Italy, IIra | .197475* | .$^{1988374 *}$ | . $1958750 *$ | .198625* |  | .198375* |
| Norway, kron | . 251292 | . 252420 | . 251670 | . 25151207 |  | .052624 .250520 |
| Poland, zloty | . 189133 | . 189475 | . 189433 | ${ }^{.} 189433$ |  | . 189168 |
| Portugal, escud | . 045166 | . 045206 | . 045229 | . 045266 |  | . 045150 |
| Rumania, leu | .007289* | .007317* | .007317* | .007387* |  | .007300* |
| Spain, peseta | .062642* | .063062* | . $062750 *$ | . $063500 *$ |  | . $0682444 *$ |
| Sweden, krona Switzeriand, | . 2377788 | . 258987 | . 258254 | . 257769 |  | .257033 |
| Yugoslavia, dina | .023060* | .023180* | .023160* | $.231676 *$ | DAY | ..$^{23023109}{ }^{*}$ |
|  |  |  |  |  |  |  |
| Chefoo (yuan) dol'r | . 294270 | . 295125 | . 294 |  |  |  |
| Hankow(yuan) dol'r | 294270 | . 295125 | . 294854 | . 294645 |  | . 2944166 |
| Shanghal (yuan) dol | 294270 | . 295125 | . 294854 | . 294645 |  | . 294166 |
| Tlentstin(yuan) dol'r | . 294270 | . 295125 | . 294854 | . 294645 |  | . 294166 |
| Hongkong, dollar. | ${ }^{.311875}$ | . 312984 | .$^{.312906}$ | . 311750 |  | . 311000 |
| India, rupee | . 377359 | . 379306 | . 378178 | . 377500 |  | . 376437 |
| Japan, yen Stngapore (S. S. | . 291192 | . 2928555 | . 291729 | . 2981325 |  | . 290368 |
| Stingapore (S. S.) Australasia- | 586250 | . 588750 | . 587500 | . 586250 |  | . 584750 |
| Australia, Dound. | . 986428 | .002562*3 | 3.993035*3 | 3.983875* |  | 3.974062* |
| New Zealand, pound. Africa- |  | .034464* | 4.020178* | * |  | 4.002946* |
| South Africa, pound. | 955156 | 4.977343* | 963392* | . 953515 |  | .940535 |
| Canada, dollar | 00468 | 1.000540 | 1.000 |  |  |  |
| Cuba, peso. | . 999166 | . 999166 | 1.999168 | 1.999168 |  | 1.0999166 |
| Mexico. pes | . 277500 | . 277500 | . 277500 | . 277500 |  | . 277500 |
| Nowfoundland, dollar South America- | . 997968 | . 997968 | . 997949 | . 998013 |  | . 997968 |
| Argentina, peso. | .333229* | .335033* | .334050* | .333387* |  | .332412* |
| Brazil (ofticial) milirels (Free) milrels | .087355** | .087438* | .087405* | .087372* |  | .087659* |
| Chile, Deso milrels.....- | .055437 | .055722 | . 0555666 | ${ }^{.055937}$ |  | ${ }^{056500}$ |
| Chile, peso. | .051680* | 051680* | .051680* | .051680* |  | .051680* |
| Colombla, peso....-. | .569905* | .569905* | 569905* | .569705** |  | .569905* |
| Uruguay, Deso......-- | 791200* | .791200* | 791200* | 791100* |  | .791400* |

## COURSE OF BANK CLEARINGS

Bank clearings this week will show a decrease compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended today (Saturday, Nov. 13) bank clearings from all cities of the United States from which it is possible to obtain weekly returns will be $25.5 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 4,810,325,461$, against $\$ 6,458,503,347$ for the same week in 1936. At this center there is a loss for the week ended Friday of $30.0 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending Noo. 13 | 1937 | 1936 | Pet Cent |
| :---: | :---: | :---: | :---: |
| New York | \$2,179,273,058 | \$3,112,622,617 | $-30.0$ |
| Chicago | 202,274,453 | 255,986,057 | -21.0 |
| Philadelphia | 241,000,000 | 278,000,000 | $-13.3$ |
| Boston | 138,940,471 | 176,300,000 | $-21.2$ |
| Kansas City | 61,720,692 | 73,201,737 | -15.7 |
| St. Louls | 59,500,000 | 64,500,000 | -7.8 |
| San Franciseo | 92,495,000 | 108,016,000 | -14.4 |
| Pittsburgh | 77,070,779 | 92,359,531 | -16.6 |
| Detroit | 58,950,155 | 77,721,756 | -24.2 |
| Clevelan | 56,711,384 | 65,483,646 | -13.4 |
| Balti | 44,585,614 | 51,258,259 | $-13.0$ |
| Eleven cities, five days | \$3,212,521,606 | \$4,355,449,603 |  |
| Other cities, five days. | 796,082,945 | -749,053,930 | +6.3 |
| Total all citles five da |  | \$5,104,503,533 | -21.5 |
| All cities, one day | 801,720,910 | 1,353,999,814 | -40.8 |
| Total all citles for week | \$4,810,325,461 | \$6,458,503,347 | -25.5 |

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them today, inasmuch as the week ends today (Saturday) and the Saturday figures will not be available until noon today. Accordingly, in the above the last day of the week in all cases has to be estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended Nov. 6. For that week there was a decrease of $3.1 \%$, the aggregate of clearings for the whole country having amounted to $\$ 5,800,299,372$, against $\$ 5,986,761,425$ in the same week in 1936. Outside of this city there was an increase of $4.4 \%$,
the bank clearings at this center having recorded a loss of $8.5 \%$ ．We group the cities according to the Federal Reserve districts in which they are located，and from this it appears the totals recister a loss of $8.0 \%$ and in the Boston Reserve District of $5.3 \%$ ，but in the Philadelphia Reserve District District of $5.3 \%$ ，but in the Philadelphia Reserve District the totals record a gain of $1.3 \%$ ．In the Cleveland Reserve
District there is an improvement of $5.8 \%$ ，in the Richmond Reserve District of $12.4 \%$ ，and in the Atlanta Reserve District of $3.3 \%$ ．The Chicago Reserve District has managed to enlarge its totals by $9.9 \%$ ，and the Minneapolis Reserve District by $11.8 \%$ ，but in the St．Louis Reserve District the totals are smaller by $2.4 \%$ ．In the Kansas Dailas Reserve District of $10.3 \%$ ，and in the San Fran－ cisco Reserve District of $4.1 \%$

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

| Week Ended No0．6， 1937 | 1937 | 1936 | $\left.\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered} \right\rvert\,$ | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{8}$ |  |  |  |
| lst Boston．．．． 12 cities | $299,602,653$ | 310，141，188 | －5．3 | 287，380，372 | 211，015，264 |
| 2nd New York． 13 ＂ | 3，320，465，730 | 3，608，028，941 | －6．0 | 3，034，514，672 | 2，409，575，163 |
| 8rd Philadelphla 10 ＂， | 355，473，111 | 350，806，049 | +1.3 +5.8 | $322,163,871$ <br> $221,488,666$ | $245,375,039$ $169,261,220$ |
|  | $287,615,251$ $150,584,731$ | 271，780，552 | +5.8 +12.4 | 221，488，666 | $169,261,220$ $97,178,755$ |
| 6 oth Atlanta＿．．． 10 | 152，660，667 | 147，768，231 | ＋3．3 | 130，707，139 | 113，206，480 |
| 7th Chicago－－． 18 | 521，301，507 | 474，223，827 | ＋9．9 | 419，720，569 | 299，864，404 |
| 8 th 8t．Louls＿－ 4 | 147，524，824 | 151，213，399 | －2．4 | 132，234，461 | 100，419，523 |
| 9th Minneapolis 7 | 111，051，463 | 99，344，809 | ＋11．8 | 98，517，445 | 81，072，892 |
| 10th KansasClty 10 | 135，636，312 | 131，522，270 | ＋3．1 | 115，188，367 | 99，694，735 |
| 11th Dallas．．．－． 6 | 68，406，563 | 62，039，042 | ＋10．3 | 56，039，102 | 42，544，435 |
| 12th San Fran＿－11 | 255，976，570 | 245，953，763 | ＋4．1 | 216，981，317 | 163，285，610 |
| tal | $5,800,299,372$ $2,601,757,215$ | $5,986,761,425$ | $\begin{aligned} & -3.1 \\ & +4.4 \end{aligned}$ | $\begin{aligned} & 5,153,234,313 \\ & 2,216,115,914 \end{aligned}$ | $\begin{aligned} & 4,002,493,520 \\ & 1.702,493,599 \end{aligned}$ |
|  | 2，601，57，215 |  |  |  |  |
| Canads．．．．．．．．． 32 cltle | 434，941，1 | 525，337，994 | －172 | 392，652，083 | 368，086，7 |

We now add our detailed statement showing last week＇s figures for each city separately for the four years：

| Clearings |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1937 | 936 | $\begin{aligned} & \text { Inc.or } \\ & \text { Dec. } \end{aligned}$ | 1935 | 1934 |
|  | $\mathbf{R e}$ | rict-Boston | \％ |  | s |
| Me. Bangor.- |  |  | $+5.1$ | $\begin{array}{r} 587,812 \\ 1,873,834 \end{array}$ | $\begin{array}{r} 551,660 \\ 1,729,651 \end{array}$ |
|  |  | $\begin{array}{r} \text { rict-Boston } \\ 682,303 \\ 2,200.69 \\ 9721120.768 \end{array}$ |  |  |  |
| Mass．－Boston．．－ | 254，000，334 | $272,133,768$ |  | $\begin{array}{r} 1,873,834 \\ 251,000,00 \end{array}$ | $\begin{aligned} & 484,786 \\ & 724 \end{aligned}$ |
|  | 1，096，440 | －469，989 |  | 612,757 368,590 |  |
|  | $1,051,4$$4,426.5$ | 1，048，883 | ＋+0.2 |  | $\begin{array}{r}364,349 \\ 449.044 \\ \hline\end{array}$ |
|  |  | ， 30 | ＋2．5 | ${ }^{6,525,595} \mathbf{1 , 7 4 1}$ | 2，444，962 |
| nn．－ | － $\begin{array}{r}2,39887 \\ 11,477143 \\ \hline 1818\end{array}$ | 咗 |  |  | ， |
| New Ha | 4，517，817 | ${ }_{4}^{11,209,7}$ | ＋7．3 |  |  |
| Pro | 10.537 |  |  |  |  |
| Total（12 c | 293，602，653 | 310，141，188 | －5．3 | ， | 211，015，264 |
| Second |  | － | York－ |  |  |
| Y．－A |  | ${ }^{9,158.229}$ |  |  | 4，916，671 |
|  | 600，000 | 30，500 | ${ }_{+3.6}^{+3.6}$ | $\begin{array}{r} 976,386 \\ 27,000,000 \end{array}$ | 21，400，000 |
| ${ }_{\text {Elimira }}$ Samestow |  |  | ＋50．7 | $\begin{array}{r}582,868 \\ \hline 89 \\ \hline\end{array}$ |  |
| New York | 3，198，54 |  |  |  |  |
|  | 8，545，011 | 3，493，914，739 ${ }_{7,949,832}$ | ＋7．5 | 2，937，118，399 | ${ }_{\text {2，329，9739，9213 }}$ |
|  | 年，478．242 | 3，869，187 | +15.7 <br> +47 |  |  |
| Westeh |  |  |  |  |  |
|  | 4，8737，298 | $\begin{array}{r} 2,551,256 \\ 4,303,047 \\ 529,638 \end{array}$ | ＋12．4 | $\begin{aligned} & 2,173,397 \\ & 3,120,03 \\ & \hline, 20,003 \end{aligned}$ |  |
| N．J．－Mantclair | $\left.\begin{aligned} & 20,547,870 \\ & 32,487,327 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 20,504,744 \\ & 32,292,493 \end{aligned}$ | $\begin{aligned} & +0.2 \\ & +0.6 \\ & +0.2 \end{aligned}$ | $\left.\begin{aligned} & 15,746,961 \\ & 29,833,039 \end{aligned} \right\rvert\,$ | $\begin{array}{r} 375,850 \\ 5,350,388 \end{array}$$3,028,232$ |
|  |  |  |  |  |  |
| Total（13 citles） | 3，3 | 3，608，028，941 | －8．0，${ }^{3,034,514,672}$ |  | 2，409，575，163 |
| Third Federal | Reserv | t－Philad | hia | －447，624 | 266，632 |
|  |  | $\begin{gathered} 608,040 \\ \begin{array}{c} 490,000 \\ \hline 453,143 \end{array} \\ \hline \end{gathered}$ | $\begin{array}{r} +3.0 \\ +12.6 \end{array}$ |  | －${ }_{2}^{\text {x }}$ |
| Cheste |  |  |  |  |  |
|  | 341， | $1,41,512$$338,000.000$ | -8.1+0.9 | $\begin{array}{r} 1,146,093 \\ 310,000,000 \end{array}$ | 236，003，000 |
|  |  |  |  |  |  |
| Sead |  | 2，469，159 | $\begin{array}{r} =0.8 \\ +57.5 \\ +57.5 \end{array}$ | $\begin{gathered} 1,186,298 \\ 2,078,876 \\ 961,977 \\ 1 \end{gathered}$ | 781.981 <br> 767062 |
| Wcran |  |  |  |  |  |
|  | $1,728,572$$4,589,000$ | $\begin{aligned} & \mathbf{1 , 5 1 3 , 1 0 1} \\ & \mathbf{3 , 4 4 5 , 0 0 0} \end{aligned}$ | ＋14．2 | 1，300，008 <br> 4，251，000 | $\begin{array}{r} 906,945 \\ 3,746,000 \end{array}$ |
|  |  |  |  |  |  |
|  | 355，473，1 | $\begin{array}{\|r} \hline 350,806,049 \\ \hline \end{array}$ | $\left[\begin{array}{c} +1.3 \\ \text { eland- } \end{array}\right.$ | 22，163，8 | 245，375，039 |
|  | al Reserve D |  |  |  |  |
|  |  | istrict－Clev |  | $\underset{50.840,746}{\mathbf{x}}$ |  |
|  | 58，420，078 | 77，255，444 | ＋16． | 66，410，080 |  |
|  | $\left\|\begin{array}{r} 11,920,043 \\ 125,572,191 \end{array}\right\|$ | $\begin{array}{r} 1,015,068 \\ 125,183,712 \end{array}$ |  | 9，528，000 1,187093 | 833，670 |
|  |  |  | $\begin{gathered} +89.4 \\ +0.3 \\ +0.3 \end{gathered}$ | $\begin{gathered} \mathbf{x} \\ 93,48,747 \end{gathered}$ |  |
|  |  |  |  |  | $\underset{73,440,29}{\text { x }}$ |
| Total（5 cities） | 287，615，251 | ，780 | ＋5．8 | 221，448，666 | 109，261，20 |
| Fifth Federal | serve Dist | ［rict－Richmo ${ }^{\text {Ond－}}$ |  | － $\begin{array}{r}182,915 \\ 2,193,000 \\ \hline\end{array}$ |  |
| a－ |  | 311 |  |  |  |
| 兂 | －${ }_{\text {25，696，}}$ | 40，413， | ＋ | $\begin{aligned} & 38,10,1,287 \\ & 1,119,844 \end{aligned}$ |  |
|  |  | $\begin{aligned} & 1,8,492,952 \\ & 25,781,667 \end{aligned}$ | $\begin{aligned} & +12.8 \\ & +11.3 \end{aligned}$ |  |  |
|  |  |  |  | $56,966,933$ 19,77435 19，774，353 | $45,650,30$ |
|  |  | 133，939，354 | ＋12． | 8，338，3 | ，178，755 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| －Atla | ${ }_{53}^{17.460}$ | ${ }_{57}$ |  |  |  |
| Augusta | 1, |  |  | 1，21 |  |
|  | 1，146 | 14.474 |  | 3，320 |  |
| Jac |  |  |  | 15，2201 |  |
| Mobil | ，643 | 1，6 | ＋2． | 1,340 |  |
| Miss．－Ja |  |  |  |  |  |
| －－eworteans |  | 33，448，206 |  |  |  |
| （1） |  | 147，768，231 | ＋3．3 | 130，707，139 | 113，206，4 |


| Cleartngs at－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1937 | 1936 | Inc, or Dec. | 1935 | 1934 |
| Seventh Feder Mich－－AnnArbor |  | strict－Chis | ago |  | \＄ |
|  | al Reserve $D$ 426．611 | $\left\|\begin{array}{r} \text { istrict }-\mathrm{Chi} \\ 381,216 \end{array}\right\|$ |  |  | －309，392 |
|  |  | $89,078,289$ | ＋+1.6 | $\begin{array}{r} 435,044 \\ 78,466,625 \end{array}$ | $\begin{array}{r} 54,99,392 \\ 1,521,737 \\ 1,758 \end{array}$ |
| Grand Rapids | $\begin{aligned} & 3,298,715 \\ & 2,406,248 \end{aligned}$ | $\begin{aligned} & 3,234,016 \\ & 1,558,010 \\ & 1,129,879 \end{aligned}$ | +5.0 <br> +54.4 | $\begin{array}{r} 0,400,020 \\ 2,308,962 \end{array}$ |  |
| fnd．- Ft．Wayse |  |  |  | $\begin{aligned} & 1,224,303 \\ & 1,048,413 \end{aligned}$ | $1,5219,780$ |
| Indianapolis－－ | $\begin{array}{r} 2,400,648 \\ 19,769,681 \\ 19,7600 \end{array}$ | $\begin{array}{r} 18,626,000 \\ 1.503,639 \\ 4789 \end{array}$ | $\begin{array}{r} +6.1 \\ +6.1 \end{array}$ | $\begin{array}{r} 1,048,413 \\ 17,325,000 \\ 1,200 \end{array}$ | $\begin{array}{r} 634,485 \\ 13,179.000 \end{array}$ |
| South Bend－－ | （1，595．032 |  |  | $\begin{array}{r} 1,309,451 \\ 4,368,185 \end{array}$ | $\begin{array}{r} 13,179.000 \\ 629,269 \\ 3,331,288 \\ \hline \end{array}$ |
| Wis．－Milwauke | － $\begin{array}{r}\text { 5，613，637 } \\ 22,270,712 \\ \hline\end{array}$ | 20，232，567 | ＋10．1 | 17，606，344 |  |
| Iowa－Ced．Raps． | － $10.253,176$ |  | ${ }_{+}^{+8.6}$ | $\begin{array}{r} 951,754 \\ 9.449 .041 \end{array}$ | $\begin{array}{r} 698,165 \\ 6,209094 \end{array}$ |
| Des Moines．．． |  | ${ }^{9,437,576}$ |  | 9，444，041 | 2，478，924 |
| nil－ －Bloomingt | 311，9311，47205 | $\begin{array}{r}\text { r } \\ 310,986,822 \\ \hline\end{array}$ | +14.0+0.3 | 276，210，253 |  |
| Chicago．．．．．． |  |  |  |  | $\begin{array}{r} 196,046,832 \\ \mathbf{8 0 0}, 009 \end{array}$ |
| ${ }_{\text {Decaria }}$ | $\begin{aligned} & 1,198,214 \\ & 1,195,237 \\ & 1 \end{aligned}$ | $\begin{array}{r} 4,80,595 \\ 1,135,58 \\ 1,138,258 \\ 1,367,618 \end{array}$ | $\left\lvert\, \begin{array}{r} +29.8 \\ +13.4 \\ +5.0 \\ +19.8 \end{array}\right.$ | $\begin{array}{r} 2,827,001 \\ 861,513 \\ 1,044,802 \\ \hline \end{array}$ | $\begin{array}{r} 3,015,777 \\ 602,976 \\ 799,216 \end{array}$ |
| Rockford |  |  |  |  |  |
| Springtield | 1，638，690 |  |  |  |  |
| Total（18 eities） | 521，301，507 | 474，223，827 | $+9.9$ | 419，720，569 | 299，864，404 |
| Eighth Federa |  | rict－st． St ． |  | $79,700,000$ <br> $28,298,774$ | $54,800,000$$25,003,032$ |
| \％．－St．Louis．－ | 35，787，240 | － $\begin{array}{r}34,609,474 \\ 29,484,925\end{array}$ | －${ }^{-14.4}$ |  |  |
| Tenn．－Memphis |  |  |  | 23，717，687 | 20，199，491 |
| III．－Jacksonville | ${ }_{657,000}$ | ${ }_{619,000}^{\text {x }}$ | $\begin{gathered} \mathbf{x} \\ +6.1 \end{gathered}$ | ${ }_{518,000}$ | 417，000 |
| Total（4 eities） | 147，524，824 | 151，213，399 | －2．4 | 132，234，461 | 100，419，523 |
| Ninth Federal | Reserve Dis | ${ }_{\text {trict－Minne }}^{\text {3，577，431 }}$ | $\left\lvert\, \begin{gathered} \text { apolis- } \\ +1.4 \\ +14.9 \end{gathered}\right.$ | 5，110，302 | $4,158,612$$51,281,246$ |
| inn．－Duluth．－ |  |  |  |  |  |
| St．Paul． |  | $64,432,402$ $25,259,530$ | $\begin{array}{r} +14.9 \\ +1.8 \end{array}$ | ${ }_{24,897,704}$ |  |
| D－Far | － | $2,315,528$612,067 | $\begin{aligned} & +11.3 \\ & +12.3 \\ & +20.3 \end{aligned}$ | $\begin{array}{r} 2,110,269 \\ 556,181 \\ 608,597 \end{array}$ | $\begin{array}{r} 466,884 \\ 448,200 \\ 3,328,946 \end{array}$ |
| S．D．－Ab |  |  |  |  |  |
| Helena．－3illing | 873,31 $3,143,398$ | $\begin{array}{r}\text { 2，} \\ \text { 2，} 212,752 \\ \hline\end{array}$ |  | 2，362，941 |  |
| Total（7 cities）． | 111，051，463 | 99，344，802 | ＋11．8 | 88，517， | 81，072，892 |
| Tenth Federal | Reserve |  | $\left\lvert\, \begin{array}{\|c\|c\|} \hline \text { as City } \\ -184 \end{array}\right.$ | 112，070 | ${ }_{92,246}^{82,547}$ |
| Heb－Fremont． | － $\begin{array}{r}144,626 \\ 2,720823\end{array}$ | $\begin{array}{r}121,43 \\ 139,059 \\ \hline\end{array}$ | -18.4 +4.0 | ＋ $\begin{array}{r}120,956 \\ 2,300885 \\ \hline\end{array}$ |  |
| Lincoln |  | 3，060，648 | －11．1 |  | 1，717，982 |
| omaha | 29，966．687$2,413,839$ | $\begin{array}{r} 31,054,390 \\ 1,825,116 \end{array}$ | ${ }_{+32.5}^{-3.5}$ | ｜ $\begin{array}{r}30,494,838 \\ 2,348,521\end{array}$ |  |
| wichita |  |  | +15.2+4.8+1 | c$72,7759,960$ |  |
| Mo．－Kan． | $\begin{array}{r} 3,911,493 \\ 92,019,747 \end{array}$ | $\begin{array}{r} 3,395,722 \\ 87,788,705 \end{array}$ |  |  | ${ }^{64,290,044}$ |
| St．．．Jose | $\begin{array}{r} 92,019,747 \\ 3,064,548 \\ 678,431 \\ 617,002 \end{array}$ | $\begin{array}{r} 2,709,544 \\ 637,069 \\ 790,584 \end{array}$ | $\begin{array}{r} +13.1 \\ +6.5 \\ -22.0 \end{array}$ | $\begin{gathered} , 997,899 \\ 639,944 \\ 619,975 \end{gathered}$ | $\begin{array}{r} 622,469 \\ 439,539 \\ 476,001 \end{array}$ |
| $\begin{aligned} & \text { Olo.-Coi. Spgs. } \\ & \text { Pueblo.-...... } \end{aligned}$ |  |  |  |  |  |
| Total（10 cities） | ） $135,636,312$ | 131，522，270 | ＋3．1 | 15，188，3 | 99，694，735 |
| eventh Fe | ral Reserve |  |  | 1，204，551 | $958,628$ |
| exas－Aust |  | $\begin{array}{r} 1,558,536 \\ 46,144,425 \end{array}$ | ＋9．6 |  |  |
| Dallas－it |  |  |  | $6,781,597$$2,804,000$ | 1，787，000 |
| Gaiveston | $3,398,000$$1,136,725$1,0621 | $3,594,000$ | $\begin{array}{r} 5.5 \\ +40.4 \end{array}$ |  |  |
| Wichit |  |  | +6.6 + | $\begin{array}{r} 2,804,000 \\ 883,169 \\ 2,991,210 \end{array}$ | 1，204 |
| Total（6 cities）． | 68，406，553 | 62，039，042 | ＋10．3 | 56，039，102 | 42，544，435 |
| fth F | al Reserve D | $\underset{\substack{\text { istrict－San } \\ 31,888,887}}{ }$ |  |  | 0，806，373 |
| ash．－seattle． | 36．483，165 |  | ＋14．4 | 29，030，000 |  |
| Spokane | $10,644,000$ 1.316 .217 | 10，319，515 | ${ }_{-0.3}^{0.5}$ | ${ }^{954,433}$ | 582，072 |
| ore．－Portland | 33，239，594 | 28，298，4 | ＋17．5 | 24，229，8 | 18，183，926 |
| Utah－S．L．Clity | 14，984，974 | 15，237，8 | ， 6 | ＋ $\begin{array}{r}13,57888,990 \\ 3\end{array}$ | ${ }^{10,174,071} 2$ |
| al．－Long B | ${ }^{3}$, | ${ }_{3}^{3,837}$ | ＋+ | 2，947，651 | ${ }_{2,074,039}$ |
| Pasadena | 133，775，000 | 144，7 | ． 7 | 126，914，710 | 96，843，802 |
| San Francisco－ | 143，539，468 |  | ＋25．4 | ${ }^{2,926}$ | 2，054，606 |
| Santa Bar | $1,676,608$ $2,418,908$ | $1,457,582$ $2,126,623$ | ${ }^{+13.7}$ | （1，860，016 | 1，311，821 |
|  |  |  |  |  |  |
| tal（11 | 2，976，570 | 245，953，763 | 4.1 |  |  |
| Grand total（112 cities） | 5，800，299，372 | 5，986，761，425 | 3.1 | 5，153，23 | 4，032，493，5 |
| Outside New | 57 | 2，492，846，686 | ＋4．4 | 2，216，115，914 | 2，4 |
|  |  | Weet | Ende | Nov． 4 |  |
| Cleattngs at－ | 1937 | 1936 | Inc．or ${ }_{\text {Dec }}$ | 1935 | 193 |
| na |  |  | \％ | 118，604，943 | 114，423，197 |
| ， | 142，433，100 | 169，304，738 | －26．1 | ${ }_{109,279,764}^{118,64,943}$ | ${ }_{115,384,182}^{114,423,197}$ |
| Montreal |  | 71，478，956 | $-22.6$ | 62，887，369 | ${ }^{67,817,627}$ |
| Vancouver | ${ }_{22,184,935}$ | $21,466.917$ $28.723,917$ | ${ }_{-7.1}^{+3.3}$ | 19，0699，120 | $15,433,428$ $5,202,239$ |
| Ottawa | 26，698．060 | ${ }_{7} \mathbf{7}, 504$ | －7．7 | ${ }_{6,501,917}$ | ${ }_{6,267,154}$ |
| Quebec | － $2,872,374$ | 2.603 ， | ＋10．3 | 2，655，708 | 2，513，881 |
| Hallitax | ${ }_{6,595,461}^{2,872,374}$ | 5，492，513 | ＋20．1 | 5，119，496 | 4，437，00 |
| Hamilion | 5，300，583 | 6，300，78 | $-15.9$ | 8，136，367 | 6，436，53， |
| St．John＿ | 2，106，275 | －${ }^{2} 1,9257,821$ | ＋5．5 | ${ }_{1}^{1,991,455}$ | 1，685，190 |
| Victoria． | 边， | ${ }_{3}, 122,780$ | ＋9．1 | 3，122，001 | 3，191，76 |
| Edmonton | 4，836，818 | $5,288,256$ <br> $5,053,033$ | －8．5 | $4,492,866$ <br> $4,870,208$ | ＋ $4,7844,265$ |
| Regina－－ | 4，831，9 | $5,053,033$ 4517700 | ＋${ }^{-12.4}$ | ${ }_{4}{ }_{421070}$ | 431，90 |
| ${ }_{\text {Brand }}$ Brandon－ | 815，639 | 643 | ＋26． |  | 578 |
| Saskatoon． | 1，644，571 | 2，072，759 | －20．7 | 2，115，356 | ，893， |
| Moose Jaw | 743，669 |  |  | ${ }_{976,445}^{\text {907，}}$ | ${ }_{878,36} 888$ |
| ${ }_{\text {Brantiord }}$ | 1，980，789 | 1．905，476 | ＋8．3 | 828,378 | 808,640 |
| New Westmins | 813，2800 | ${ }_{303,361}^{792,212}$ | +2.7 +15.5 | －692，204 | － 283,765 |
| cedictine | 350，3 | 703，922 | ${ }_{+8.5}^{+8.5}$ | 747.167 | 840,71 |
| Peterborouu | 739，595 | 683，68 | ＋8．2 | 701，670 |  |
| Sherbrooke | 1，351，339 | 1，370，413 | －1．4 | 1，215，625 | ${ }_{1}^{1,029}$ |
| Windsor | 3，215，195 | ${ }^{2,842,471}$ | ${ }_{-6.7}^{+13.1}$ | 2，423，405 |  |
| Prince Alb | 1，018，788 | 894，15 | ＋13．9 | 793.728 | 791 |
| Moncton－ | ， 654,615 | ${ }_{661}^{68,3}$ | － 1.8 | ${ }_{468,040}^{684}$ | ${ }_{536} 6$ |
| hatham | 1，183，319 | 610,2 502,50 | ＋+2.9 | 544，429 | 578 |
| Sarnia | ${ }_{842,680}$ | ${ }_{952,272}$ | －11．5 | 853，021 | 730，6 |
| Total（32 citles） | ） $434,941,157$ | 525，337，994 | －17．2 | 392；652，083 | 368，086，7 |

[^3]THE LONDON STOCK EXCHANGE
Quotations of representative stocks as received by cable each day of the past week:

| $\begin{gathered} \text { Sol.", } \\ \text { } \end{gathered}$ | Mon., |  | ${ }_{\text {Weod. }}$ No | ${ }_{\text {Thurs. }}^{\text {Thi }}$ | $\xrightarrow{\text { Pri. }}$ Not. 12 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 106/101/2 | ${ }^{106 / 3} 5$ | $106 / 101 / 2$ $5 / 3$ | 107/6 | 107/6 |
|  | $470 \%$ | $460 /$ | 450 - |  | $450 /$ |
|  | $73 / 9$ $296 / 3$ | 297/101/2 | 73/9 $2951 /$ | 74/41/2 | ${ }^{71 / 103 / 2}$ |
|  | $48 / 9$ | 488 | $48 / 3$ | $48711 / 2$ | $47 / 6$ |
|  | ${ }_{106}^{11 / 9}$ | c113/ 106 | ¢107/2 | ${ }_{108}^{8123 / 2}$ | ${ }^{\varepsilon 111 / 1 / 6}$ |
|  | $17 / 9$ | $17 / 6$ | 17/6 | 17/9 | 17/9 |
|  | 23/6 | 23/6 | 24/- | 24/3 | 24/- |
|  | $\stackrel{\text { 2/- }}{ }$ | $\stackrel{5}{2 /}$ | $\stackrel{5}{2 /}$ | $\stackrel{51}{2 /}$ | ${ }_{2 /}^{5 /-}$ |
|  | 1927/6 | 191/3 | 192/6 |  | 192/6 |
|  | 187/6 | 185/- | 185/- |  | 185/- |
|  | ${ }^{3 /-}$ | 3/- | $3 /-$ | 25 | 2/9 |
|  |  | 153/11/3 | 154/41/2 | 153/9 | 153/11/2 |
| y- | 152/6 | 153/1/2/ | 154/4/2 |  | 152/6 |
|  | ${ }^{17 / 11 / 2}$ | ${ }_{6819} 17 / 2$ | 17/- | - | 17/- |
|  | 13/8 | 68/9 $13 / 9$ | -13/68 | $68 / 9$ | ${ }_{13 / 6}^{68 /-}$ |
|  | 491/41/2 | 48/9 | 49/41/2 |  | $48 / 9$ |
|  | ${ }_{\text {c }}$ | ${ }^{\text {cis }} 15$ | ${ }^{16} /{ }^{\prime \prime \prime}$ | ${ }^{28} 71 / 1 / 2$ | ${ }^{\text {16/3/3 }}$ |
|  | ${ }^{2} 3731 / 8$ | E3314 | ${ }_{\text {c }} \times 3714$ | 83713/ | ${ }_{\text {E37 }}{ }^{\text {¢ }}$ |
|  | ${ }^{44 / 32}$ | 54916 | ${ }_{7}{ }_{7}^{41 / 3}$ | 543/4 | 84/3/3 |
|  | 217/6 | 217/6 | $\stackrel{2101}{59}$ | 59 | 208/9 |
|  | ${ }_{35 /-}$ | 35/9 | 36/- | ${ }_{36} 1 /$ | 36/3 |
|  | 170/- | 183/9 | 165/3-1 | 25/9--- | ${ }_{25 / 3}^{165}$ |
|  | 33/9 | 33/9 | 33/1/2 |  | 32/6 |
|  | 267/6 | ${ }^{57}$ | £7/1/6 | 871/4 | £7 |

## ENGLISH FINANCIAL MARKET-PER CABLE

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

$$
\begin{array}{ccccccc}
\text { Sat., } & \text { Mon., } & \text { Tues., } & \text { Wed., Thurs., } & \text { Fit. } \\
\text { Noo., } & \text { Nov. } & \text { Noo. } & \text { Noo. io } & \text { Nor. } 11 & \text { Nor. } 12
\end{array}
$$



 $\begin{array}{lllllll}\text { War LIan } & \text { Hollday } & 102 & 1013 & 101 / 3 & 101 \% & 101 \%\end{array}$ | British |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $1960-90$ | $\ldots . .$. Hollday | $112 \%$ | $112 \%$ | $112 \% / 8$ | $112 \%$ |

The price of silver per ounce (in cents) in the United States on the same days has been:


## THE BERLIN STOCK EXCHANGE

Closing prices of representative stocks as received by cable each day of the past week:


COMPARATIVE PUBLIC DEBT STATEMENT

\begin{tabular}{|c|c|c|c|}
\hline \& March 31,
PTe-War Debt
, \& Аид. 31, 1919, When War Debt Was at its Peak \& \[
\begin{gathered}
\text { Dec, 31, 1930, } \\
\text { Lowest Post-War } \\
\text { Debt }
\end{gathered}
\] \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
Gross debt_.....-a-..--
Net bal. in general fund. \\
Gross debt less net bal. \\
in general fund \\
Gross debt per capita-per annum on interestbearing debt outstand-
(per cent)
\end{tabular}} \& \[
\begin{aligned}
\& \$ 1,282,044,346.28 \\
\& 74,216,460.05 \\
\& \hline
\end{aligned}
\] \& \[
\begin{aligned}
\& \$ 26,596,701,648.01 \\
\& 1,118,19,534.76
\end{aligned}
\] \& \begin{tabular}{|c}
\(\$ 16,026,087,087.07\) \\
\(306,803,319.55\) \\
\hline
\end{tabular} \\
\hline \& \$1,207,827,886.23 \& 825,478,592,113.25 \& \$15,719,283,767.52 \\
\hline \& \(\$ 12.36\)

2.395 \& $\$ 250.18$

4.196 \& 8129.66

3.750 <br>

\hline \& $$
\begin{gathered}
\text { Oct. 31, 1936, } \\
a \text { Yeat } A g o,
\end{gathered}
$$ \& Sent. 30, 1937,

La.st Monlh \& Oct, 31, 1937 <br>
\hline \multirow[t]{2}{*}{Gross debt-......-.-.

Net bal. in generai fund. Gross debt less net bal. in general} \& | $\$ 33,832,528,147.60$ |
| :---: |
| $1,763,629,480.42$ | \& \[

$$
\begin{array}{r}
836,875,090,831.26 \\
2,859,661,771.84
\end{array}
$$
\] \& $\$ 36,956,368,228.85$ $2,675,800,232.96$ <br>

\hline \& \$32,068,898,667.18 \& \$34,015,429,059.42 \& 834,280,567,995.89 <br>
\hline Gross debt per capita per annum on Interesest-
bearing debt outstanding (per cent) $-\ldots-\ldots-1$ \& 3262.81
2.578 \& as284.61 \& 23285.07 <br>
\hline
\end{tabular}

a Subject to revision.

## CURRENT NOTICES

-James Talcott. Inc. has been appointed factor for Denis-Greenberg, Inc., New York City, distributors of dress rayons
-Mackey, Dunn \& Co., Incorporated announce that Woolsey Bill has
become associated with them.

THE ENGLISH GOLD AND SILVER MARKETS
We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of Oct. 27, 1937:

GOLD
The Bank of England gold reserve against notes amounted to f326,-
406,625 on Oct. 20 , showing no change as compared with the previous In the open market about $£ 2,650,000$ of bar gold changed hands at the daily fixing during the week. There was a large general demand and prices were maintained at a premium over dollar exchange parity ranging
Prom 1 $1 / \mathrm{d}$. to 3d.
Per Fine
Equivalent Value Oct
Oc
0
0
0
0
O
A
The following were the United Kingdom imports and exports of gold;


The SS. Cathay which sailed from Bombay on Oct. 23 carries gold to MILVER
Movements in prices during the past week were negligible and the market Offerings were again moderate and consisted mainly of sales by the Indian Bazaars and a little specculative resesiling these being offset by bear covering purchases and some demand for American trade purposes.
Neither buyers nor sellers show any inclination to press the market, which Neither buyers nor sellers show any inclination to
presents a steady appearance at the present level.
The following were the United Kingom imports and exports of silver
Japan
New Zealand
France
France-:
-.........
Other countries.-...-....-


$\times$ Coin not of legal tender in the United Kingdom.
${ }^{2137,340}$ Quotations during the week:


## NATIONAL BANKS

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

CHARTERS ISSUED
Oct. 30 -National Bank of Frederick, Frederick, Okla--
Capital stock consists of 850,000 , all common stock. President, G. Oct. 30-The First National Bank in Claremore, Claremore, Okla. Capital stock consists of $\$ 50,000$, all common stock. President,
F. V. Askew; Cashier, H. O. McSpadden. Conversion of The oct. Wa-Peoples National Bank of Washington in Seattle, Seattle, Wash--70-1 dent, A. Brygger; Cashier, C. L. Yost. Conversion of Peoples
Bank \& Trust Co., Seattie, Wash. COMMON CAPITAL STOCK INCREASED Nov. 1-The National Bank of Arendtsville, Arendtsville, Amt. of Increase from $\$ 25,000$ to $\$ 37.500$ -
 CONSOLIDATIONS
Oct. 30-First Nat'l Bank of Arizona at Phoenix, Phoenix, Ariz.The Phoenix National Bank, Phoenix, Ariz,--1.1918, as amended, under the charter of the First National bank of "Arizona at Phoenix, Charter No. 3728, and under the
title of "First National Bank of Arizona, Phoenix," with titie of "First National Bank of Arizona, Phoenix," with com-
mon capital stock pf $\$ 550.000$ and surplus of $\$ 550.000$.
The consolidation becomes effective close of but The consolidation becomes effective close of business today. The branch, located at Tempe, Ariz., operated by The Phoenix
National Bank, which was authorized since Feb. 25, 1927, was reauthorized for the consolidated bank.
W0-The Port Washington National
Oct. $30-$ The Port Washington National Bank \& Trust Co., Port
Washington, New York. Preferred stock A, $\$ 200,000$; comStock, \$125,000; total- Har Port Washington, Port Washing ton, N. Y Pref. stock, $\$ 22,000$; com. stock, $\$ 50,000$; total1918, as amended, under the charter and title of "The Port Washington National Bank \& Trust Co.," Chart er No. 11292 ,
with capital stock of $\$ 500,125$, consisting of $\$ 328,000$ par
value of preferred stock and $\$ 1725$ par value or preferred stock and $\$ 172,125$ par value of common
stock, and surplus of $\$ 34,425$. The consolidation becomes effective close 0 ibusiness today.

Nov. 1 -Seattle-First NRANCHES AUTHORIZED
Nov. $1-$ Seattle-First National Bank, Seattre, Wash.
Location of branch, North 101 Crobsy Street, City of Tekoa, Whitman
Con County, Washington. Certificate No. 1391A.
ov. 1 Bank of America National Trust \& Savings Association, San Location of branch, Calif, City of Vernon, Los Angeles County, Calif. Certificate No. 132 AA .
Oct. 30 Fir Nal Rank of Arizona, Phoenix, Phoenix, Ariz.
Location of branch, 1 East W ashington Street, City of Phoenix, Maricopa
 Certificate was also issued authorizing the consolidated association to
continue the operation of the branch of "'The Phonix National Bank,", continue the operation or the branch Town of Tempe, Maricopa County,
which branch is located in the The Arizona, and which was orisinal
1935 by Certificate NO . 1174 A .
Oct. $30-$ Peoples National Bank of Washington in Seattle, Seattle, Wash. Wash.; 801 Firsst Ave., City of Seattle, King County, Wash.; 4213 Went Alaska st., City op Seattle, King County, Wash, is. W. © corner First and Gowe, Sts., City of Kent, King County, Wash.; 800 Third Ave.,
 Qct. 30 The Port
 VOLUNTARY LIQUIDATIONS

 N. Dak., First National Bank of Thompson, N. Dak. Com-
 tffentive Selt. 27, 1937. Liquidating agent, s. N. Lommen,
Thompson, N. Dak. succeeded by First State Bank of

40,000

CORRECTION ON WEEKLY REPORT OF SEPT. 7, 1937 CORRECTION ON WEEKLY REPORT OF SEPT. 7, 1933 Wash, Charter No. 14038, was reported in voluntary liquidation effective Aug.2. on the fact that the bank had advised of a $\$ 1,000$ retirement of preferred stock and a subsequent increase by common stock dividend of $\$ 1,000$.
The Reconstruction Einance Corporation, owner of the preferred stock; now addises that they had canceled the bank's permission to retire the
ni,000 of preferred stock. The retirement of preferred stock and the subsequent increase by stock dividend in in common stocerck was not ate effective. The correct capitgl structure at date of liquida
been $\$ 26,000$ common and $\$ 24,000$ preferred.

## DIVIDENDS

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table in which we show the dividends previously announced, but which have not yet been paid. Further details and record of past dividend payments in many cases are given under the company name in our "General Corporation and Investment News Department" in the week when declared.
The dividends announced this week are:


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When <br> Payable |  |
| :---: | :---: | :---: | :---: |
| General Finance Corp. (extra)... | $\begin{array}{r} 5 \mathrm{c} \\ 30 \mathrm{c} \\ 25 \mathrm{c} \\ 50 \mathrm{c} \\ 15 \mathrm{c} \\ 51318 \\ 25 \mathrm{c} \\ 63 \mathrm{c} \\ 83 \\ 15 \mathrm{c} \\ 10 \mathrm{c} \end{array}$ |  | Nov. 15Nov. 20 |
| Greferred (semi-ann.) |  | Dec. 15 |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Extra-HerculesPowder Co., stock dividend |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |
| Huason Bay |  |  |  |
|  |  |  |  |  |  |
| Idaho-Maryland Mines (quar. |  |  |  |
| $5 \%$ preferred (resumed) |  |  |  |
| Interstate Home Equipment Co. |  |  |  |  |
| Intertype O-or-, ist pref. (quar.) |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  | \$1 |  |  |
| Jewel Tea Co., Inc <br> Option dividend of cash or or an ath share |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |
| Lincoln Stores, Inc. (quar.) <br> ncoln stores, |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |
| Mead Corp. (quar.)$\$ 6$ preferred A (quarterly) |  |  |  |
|  |  |  |  |  |  |
| $\underset{\text { Mico }}{\text { Extrail Corp., voting trust ctfs. (quar.) }}$ (----- |  |  |  |
| Middlesex water Co. (quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |
| Class B, common (ext |  |  |  |
| Motor Wheel Corp. (quar |  |  |  |
| uskegon Piston Rein |  |  |  |
|  |  |  |  |  |  |
| lile, Tenn (quar |  |  |  |
|  |  |  |  |
| National standard Co ( ${ }^{\text {duar.) }}$ ) stoc |  |  |  |
| National Supply Co. (Penna.), stock $1-10 \mathrm{th}$ of a sh. of $\$ 2$ 10-year prior preference 1-10th of a sh. of $\$ 210$-ye |  |  |  |
|  |  |  |  |  |  |
| $\$ 210$-year prior preferenceNewberry (J. J.) Co. (uar.) |  |  |  |
|  |  |  |  |  |  |
| Ogilvie Flour Mills preferred (quar.) -.........-. $\$ 18 / 4$ |  |  |  |
| Parkersburg Rig \& Reel Co. (quar.) <br> Special <br> Preferred (quarterly) |  |  |  |
|  | \$12988 |  |  |
|  | Patterson-Sar |  |  |  |
| Pennsylvaria Gas \& |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Pennsylvania RR. |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Peoples Water \& Gas Co, \%6 p |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Placer Development $\%$ pref. (quar.) -.................. $\$ 11 / 4$ Dec. 15 Nov. 24* |  |  |  |
| Public Electric Light Co. 6\% pren. (quar.)--.--Radio Corp. of America, commonn20c |  |  |  |
|  |  |  |  |  |  |  |  |  |
| $\$ 33 / 2$ cumul. conv. 1 st preferred <br> B preferred |  |  |  |
| Rike-Kumler Co. (quar.) |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| share held. Div. resulting in a fraction of less than 1-10th of a share will be paid cash not later than Dec. 21 ; based 15. |  |  |  |
| $5 \%$ preferred (quarter) |  |  |  |
| $6 \%$ preferred (quarteriy) |  | Jas |  |
| Secord (Laura) Candy Sho |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Sontag Chain Stores Co., Ltd. (quar Soundview Pulp Co. stock dividend---- of $6 \%$ |  |  |  |
|  |  |  |  |  |  |  |  |  |
| $6 \%$ preferred (quar.) spear \& Co. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Storkline Furniture Corp. (increased) wift International Co., Ltd., dep. ctfs United Merchants \& Manufacturers, Inc. (s.-a.) United States Gypsum Co. (quar.) |  |  |  |
|  | ) 25 c |  |  |
|  | - |  | Dec. ${ }^{8}$ |
|  |  |  | Dec. 8 |
| United Verde Extension Mining Co <br> Liquidating. $\qquad$ |  |  |  |
|  | - 50c |  |  |
| Extr |  |  |  |
| $\underset{\text { West }}{ } \stackrel{\text { Virgina }}{ }$ |  |  |  |
| Wheeling Ele |  |  |  |
| er |  |  |  |
| er |  |  |  |

Below we give the dividends announced in previous weeks and not yet paid. The list does not include dividends an-

\begin{tabular}{|c|c|c|c|}
\hline Name of Company \& Per
Share \& $$
\begin{aligned}
& \text { When } \\
& \text { Payable }
\end{aligned}
$$ \& $$
\begin{aligned}
& \text { Holders } \\
& \text { of Record }
\end{aligned}
$$ <br>
\hline \& 81 \& \& Oct.
Nov.

1 <br>
\hline Albany \& Verm \& \$10 \& Dec. 16 \& Dec. <br>
\hline Allegheny steel
Preferred (au \& \$13/4 \& Dec. \& Nov. <br>
\hline
\end{tabular}



| Name of Company | Per Share | $\begin{gathered} \text { When } \\ \text { Payable of } \end{gathered}$ | Holders <br> of Record |
| :---: | :---: | :---: | :---: |
| Finance Co. of America (Balt.), class A \& B common (extra) | 50 c | Nov. 15 | Nov. |
| Payable in class A 7\% cumul. pref. $\$ 5$ par, stock one share of pref. for each 10 shares of class A or B held. Scrip ctfs. issued for practional shares. |  |  |  |
| Fire Assoc. of Philadelphia (semi-ann.).....-. | \$1 | Nov. 15 | O |
|  | 15 c | N |  |
| rst National Bank of $\mathrm{N} . \mathrm{Y}^{\text {P ( }}$ (quar. | 25 |  | Dec. 15 |
| Frist National Bank (Toms River, N. J.) (qr)-: | 87 | Dec. |  |
| Fitz Simons \& Conneil Dredge \& Dock (quar.) | 255c | Dec. |  |
|  | 87 |  |  |
| Forest Cleaners \& D Der |  | Nov. 15 |  |
| ${ }_{\text {Preferred ( }}$ | \$1 |  |  |
| General Acceptance Co |  |  |  |
| General Box Co. (quar.) | 3720 |  |  |
| General Cisar Co., Inc., 7\% preferred (quar.)-- | \$11 | Mar. 1 |  |
| 7\% preterred (quar.) | \$1/3/4 |  |  |
| General Foods Corp. (qua | 55c | Nov. 15 |  |
| General Motors Corp, | \$13/ |  |  |
| Preferred (quartery) | \$1 |  |  |
| Georgia RR. \& Banking Co. (quar.) -Globe Democrat Publishing Co.. 7\% pf. (qu.) | \$1 |  |  |
| Golden Cycle | \$1 |  |  |
| oodyear Tire \& Rub |  |  |  |
| Gorha |  |  |  |
| Gossard (H. W | $521 / 2$ |  |  |
| Grand Union Co. ${ }^{83}$ conv. prefer | \$120c |  |  |
| \$1.80 prior |  |  |  |
| Great Atlantic \& Pa |  | D |  |
| Mreat Lakes Dredge \& Dock |  |  |  |
|  | -82 | De | Dec. 1 |
| Great Western Electro-Chemical C | \$1 |  |  |
| Great Western Fuse Co. commo | \$150 |  | Nov. $\mathrm{s}^{-1}$ |
|  | $123 / \mathrm{c}$ |  |  |
| Gulf States Utilities, \$6 | ${ }^{\$ 1} 1$ |  |  |
| Gurd (Chas.) |  |  |  |
| Hackensack Water |  |  |  |
| Class A |  | Dec. |  |
| Hamilton Watch Co. (qua | 75 |  |  |
| reterred ${ }^{\text {qua }}$ |  |  |  |
| Hancock Oil of Calif., cla | 25 c |  |  |
| Class A \& B , (extra) | 20 c | Dec |  |
|  | 50c |  |  |
| Preferred (quar | \$13/2 | Jan. 20 |  |
| Harrt-Carter Co. \$2 2 con | +\$1 |  |  |
| \$2 conv, preferred | c |  |  |
| Havana Eliectric Uturtes | 20 c |  |  |
| Hawaiian Commercial Sugar | 75 c |  |  |
| Hazel-Atlas Glass Co. (quar | \$1/44 |  | Dec. ${ }^{\text {Dec. }}$ |
| Extra. | 1 c |  |  |
| Heileman (G.) Brewi | 25c | Nov. |  |
| Hercules Powder |  |  |  |
| Preferred (quar.) |  |  |  |
| Heyden Chemical Cor |  |  |  |
| Monthly | 20 c |  |  |
| Class A common (quar |  |  | Nov |
| Hiram Walker-Gooderha | ${ }_{51}^{81}$ | Dec. |  |
| Preferred (qua |  |  |  |
| Hoilander (A.) \& Son. (qua | 25 c | Nov. |  |
| Holophane Co.. ${ }^{\text {I }}$ |  |  | Nov. 10 |
| Hoit (Henry) \& Co. class A | 37\% 10 c | Nov. 24 | Nov. 20 |
| Hooven \& Allison CO. | \$1/4 |  |  |
| Horn \& Hardart Co. |  | Dec. ${ }^{1}$ |  |
| Hummel-Ross Fibre |  |  |  |
| ${ }^{\text {Huntington }}$ mat | 1 |  |  |
| Huttig Sash \& Door Co. 7\% preferred (quar.) -- | $81 / 1$ |  |  |
|  | 813 | Nov. |  |
| Imperial Life Assurance of Canada (quar.) | 3 |  | Dec. 31 |
| Indiana Pipe |  |  |  |
| Ingersoll Rand- | \$11/2 | Dec. |  |
| International H | \$13/4 | Dec. | Nov. 5 |
| International Metal Ind |  |  |  |
| 6\% cumulative convertible pre | $\begin{aligned} & \$ \$ 1 / 2 / 2 \\ & \dagger \$ 11 / 2 \end{aligned}$ |  | Oct. 25 |
| International Nickel of |  |  | Dec. 1 |
| Extra- | 621/c |  |  |
| Interstate Natural | \$1.60 | Dec. 15 |  |
| Iron Fireman M | 50c | Dec ${ }^{\text {Dov, }} 1$ | Nov. 10 |
| ${ }^{\text {Isackiand Mountain }}$ Jackson (Byron) | 50 c | Nov. 15 | Nov. 1 |
| Jaxtra- |  | Nov 2 |  |
| Jaeger Machine Co...co | \$1/4 | Dec. 1 |  |
| Jarvis (W. B.) Co. (quarterly |  |  |  |
| Koble Bros. $\mathrm{Co} .6 \%$ preferred (qua | \$1/2 |  |  |
|  | \$11/2 | Dec. | No |
| Eemper-Thomas |  |  |  |
| 7\% special oreferrred (guar | \$1/8\% |  | Nov. ${ }^{1}$ |
| Keokuk Electric C0.6\% pref. (qua | \$113 | No |  |
| Keystone Custodian Fund, B-2 (semi-an | \$1.03 |  |  |
| Kreferred (quar.) | 62 |  |  |
| Knapp Monarch Co., new (initi |  |  |  |
|  | \$13/3 | ${ }^{\text {Dec. }}$ | Dec. 24 |
| Kroger Grocery \& Baking Co. (quar |  | Dec. | Nov. 10 |
|  | $81 \%$ | Jan. |  |
| \% | 87 | Dec. | Nov. 15 |
| Lakeorithe-woods |  | Dec. | Nov. 15 |
| Lake Superior District Power, 7 | \$134 | Dec. | Nov. 15 |
| $6 \%$ preferred (quarterly) | \$1/2 |  |  |
| Landis Machine (quarteri) | \$12 |  | Dec. 5 |
| nston Monot |  |  |  |
| (H. D.) Mer |  | No | 5 |
| Letigh Coal \& Navigation | 150 50 | Dec. |  |
| Tie sait co. (quarteriy) | 25 c |  | No |
| Lexington W | $\begin{aligned} & \$ 13 / 4 \\ & 3 \% \end{aligned}$ | Eec | $\text { Dec. } 20$ |


| Name of C | Per Share | Payable of |
| :---: | :---: | :---: |
|  |  |  |
|  |  | $\begin{aligned} & \text { Nov. 15 } \\ & \text { Dec. } 15 \end{aligned}$ |
| M |  | Dec. 15 <br> Nov. 26 |
|  | $\begin{array}{r} 50 \mathrm{c} \\ \$ 1.10 \\ .125 \mathrm{c} \end{array}$ | Dec. Dec. D |
|  |  | ${ }^{\text {Dec. }} 1$ |
|  | $\ddagger 121 / \mathbf{c}$ |  |
|  |  |  |
| Loew's, Inc., $\$ 61 / 2$ preferred (quar.) <br> Loose-Wiles Biscuit Co pref. (quarterly) |  |  |
|  |  |  |  |
| Louisville Gas \& Electric class A \& B (quar.) |  |  |
| Lumberman's Insurance Co. (Phila.) (s.-a.) ---- <br> Lunkenheimer Co |  |  |
|  |  |  |  |
|  |  |  |
| Lynchburg \& Abingdon Telegraph Co. (semi-an.) |  |  |
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| Mcolatehy Newspape |  |  |
| McIntyre Porcupine Mines, Ltd. (guar.)--..---- 50 c ( Dec. 15 Nov. 1 |  |  |
| Div. of 1-25th of a share of $\$ 3$ pref. stock on the common. |  |  |
|  |  |  |
| Madison Square Garden (quar.)--.............-- |  |  |
| anaged Investments, Inc. (quar.) .-....-..-- 5 - 5 c ${ }^{\text {a }}$ Nov. |  |  |
|  |  |  |  |
|  |  |  |
| Manufacturers Casualty ins. (Phia.) (quar.) --- |  |  |
| Marlin-Rockweil Cor |  |  |
| $\xrightarrow{\text { Masonite Corp. }}$ |  |  |
|  |  |  |
|  |  |  |  |
| Mercantile Acceptance Corp. of Calif.-- |  |  |
| 5\% preferred auar. |  |  |
| Mercantile Stores Co., Inc., $7 \%$ pref. (quar.)-- <br> Merchants \& MPrs. Security class A \& B (quar.)- |  |  |
| Metal Textile Corp, prep. (quar.) |  |  |
|  |  |  |  |
| Midland Grocery Co Midwest Oil Co. (sem |  |  |
|  |  |  |  |
| Milnor, Inc. increased - ${ }^{\text {Minneapolis-Honeywell Regulator (qua }}$ |  |  |
| Missouri Gas \& Electric Service Co.. common |  |  |
|  |  |  |  |
| Monsanto Chemical Co. $\$ 41 / 2 \mathrm{cl}$. A pref. (s.-a.) Represents proportion of the s,-a dividend for the unexpired period ending Dec. 1. |  |  |
| Quarterly $)$ A pref. (semi-ann.\$4 112 class |  |  |
|  |  |  |  |
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| Morris Plan Insurance society (q |  |  |
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| National Acme Co <br> National Automotive Fibres, Inc., new com---Payable at option of holder in cash or ser ser the |  |  |
|  |  |  |
| Preferred ( (quar.)---:- |  |  |
| National |  |  |
| National |  |  |
| National Gypsum Co., 1st pref. (quar.) <br> 2 d preferred (quarterly) |  |  |
|  |  |  |  |
| National Lear Co. pref. A (quar.) <br> National Oil Products. |  |  |
| Opt. paym 't of $1-20 \mathrm{sh}$. of com: for each sh, held National Yower \& Light common (quar.) |  |  |
| Nebraska Power Co. $7 \%$ pref. (quar.)-------$6 \%$ preferred (quar.) |  |  |
|  |  |  |  |
|  |  |  |
| Newberry (J. J.) Co., pref. A (quar |  |  |
|  |  |  |
|  |  |  |  |
|  |  |  |
| Nineteen Hundred Corp., class A |  |  |
|  |  |  |  |
| Nonquit Mills |  |  |
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## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House is given in full below:
STATEMENT OF MEMBERS OF THE NEW YORR CLEARING HOUSE
ADSUCIATION U

| Clearrng House Membera | - Captal | - Surptus and Undsorded Proftis | Net Demand Deposiss, Average | $\begin{gathered} \text { Tyme } \\ \text { Deposis. } \\ \text { Averape. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Bank of N Y\& Trust Bank of Manhattan | $\begin{array}{r} 6,000 \\ 20,000 \end{array}$ | 25,80 | ${ }_{3}^{1389}$ |  |
| National City Ban | 77,500,000 | 58,932, | .422,05 |  |
| Chem Bank \& Trust Co. | 20,000. | 54.330,900 | 412,163,000 | 20,699,000 |
| Guaranty | 90,000,000 | 180,657,900 | ,306, | ${ }^{72,212,000}$ |
| Manutacturers | 42,661,000 | 44,247,000 | 431,60 |  |
| Cent Hanover Bkd | 21,000,000 | 68,7 | 676 | 0 |
| rn | 15,0 | 17,632 |  | 0 |
|  | 50,000, |  | ${ }_{452}$ |  |
| ${ }_{\text {contin }}$ | 4 | 4, | 37,60 | 8,150,000 |
|  | \% | 126,15 |  |  |
| enu |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Marine |  |  | 5s, |  |
|  |  |  |  |  |
|  | $\begin{aligned} & 7,0000,000 \\ & 7,000 \end{aligned}$ |  | 75,804,000 | 61,098,000 |
| Totals | ,431,0 | 894,916,300 | 9,103,269,000 | 766,401,000 |

*As per official reports: N Nopt. 30, 1937; State, Sept. 30, 1937; trust compantes, sept. $30,1937$.
Includes deposits In toreign branches: $a \$ 276,749,000 ; b \$ 91,756,000 ; c \$ 126,-$ Includes deposits th
532,$000 ; a \$ 88,731,000$.

The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended Nov. 5:
INSTITUTIONS NOT IN CLEARING HOUSE WITH THE CLOSING OF
BUSINFSS FOR THE WEEK ENDED FRIDAY, NOV, 5,1937
NATIONAL AND STATE BANKS-AVERAGE FIGURES

|  | Loans, Disc. and Investments | Other Cash. Includinno Bank Notes | Res Den. ${ }_{N}^{N .} \begin{gathered}\text { Kizewhere }\end{gathered}$ | Dep. Other Bants and Trust Cos. Trust | $\begin{gathered} \text { GToss } \\ \text { Deposits } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Manhatte |  |  |  | 66 | 27,483,700 |
| Grace National---:- | ${ }_{22,612,000}^{20.510 .80}$ | 136,400 523,000 | $\xrightarrow{6,774,900} 7$ |  | ${ }_{26,513,000}^{27,43,700}$ |
| Trade Bank of N. $\mathrm{Y}^{\text {- }}$ | 5,467,806 | 313.059 | 1,913,570 | 124,197 | 6,150,231 |
| Latayette ${ }^{\text {Broortin- }}$ National. | 6,370,100 | 277,500 | 1,539,900 | 151.000 | 7,467,600 |
| People'R Nationsi | 4,921,000 | 105,000 | 717,000 | 189,000 | 5,368,000 |
| TRUST COMPANIES-AVERAGE FIGURES |  |  |  |  |  |
|  | $\left\lvert\, \begin{gathered} \text { Loans } \\ \text { Disce. and } \\ \text { Invesiments } \end{gathered}\right.$ | Cash | Res. Den. N. Y. and Lusentor | Dep. Other Banks and Trust Cos解 | $\begin{gathered} \text { Grops } \\ \text { Ppost8 } \end{gathered}$ |
| Manhatar |  |  |  |  | 7078000 |
| Empire--- | ${ }_{9,206,262}^{54,164,400}$ | $\left\|\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} * 196,000 \\ 193 \end{array}\right\|$ | 11,275,600 | $4,543,500$ $1,802,675$ | 70,778,900 |
| Fiduclary | 10,858,992 | *994,884 | 1,234,602 | 19,351 | 10,587,092 |
| Fulton | 20,480,100 | ${ }_{*}^{*} 6.289,700$ | ${ }^{618,300}$ | 314,400 | $23,127,500$ 37751500 |
| Lawyer | 65,342,503 | ${ }_{21,742,890}$ | 15,277,411 |  | 72,319,368 |
| United States |  |  |  |  |  |
|  | 78,580,000 |  | $\begin{aligned} & 40,919,000 \\ & 11,743,797 \end{aligned}$ |  | $\begin{array}{r} 15,060,000 \\ 39,324,324 \\ \hline \end{array}$ |

## Condition of the Federal Reserve Bank of

 New YorkThe following shows the condition of the Federal Reserve Bank of New York at the close of business Nov. 10, 1937, in comparison with the previous week and the corresponding date last year:

|  | Nop. 10, 1937 N | Non. 3, 1937 | Nov. 10, 1936 |
| :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ |
|  |  |  |  |
| Gold certifleates on hand and due from United States Treasury.x. | 3,557,116,000 ${ }^{3}$ | 3,586,525,000 | 3,321,289,000 |
| Redemption fuhd-F. R, notes........-- | 3,551,183,000 | 1,183,000 | 1,304,000 |
| Other cash +...--- | 81,644,000 | 77,819,000 | 62,435,000 |
| tal | $3,639,943,0003$ | 3,665,527,000 | 3,385,028,000 |
| B1 le discounted: |  |  |  |
| Secured ts U. S. Govt. obligations, direct or lully guaranteed. | 6,197,000 | 7,061.000 | $3,156,000$ |
| Other bills discounted......-.........-. | $\begin{array}{r} 0,218,000 \\ \hline \end{array}$ | $2,675,000$ | $2,251,000$ |
| Total bills discou | 9,135,000 | 9,736,000 | 5,407,000 |
| Blis bought in open market | 1,009,000 | 1,009,000 | $1,098,000$ |
| Industrial advances. | 4,641,000 | 4,647,000 | $6,473,000$ |
| United States Government securities: |  |  |  |
| Bonds. | 212,136,000 | 211,830,000 | 100,883,000 |
| Treasury note | 332,964,000 | 332,485,000 | $383,222,000$ $\mathbf{1 6 1 , 1 3 8 , 0 0 0}$ |
| Treasury blla | 183,964,000 | 180,714,000 | 161,138,000 |
| Total U. S. Gove | 729,064,000 | 725,029,000 | 645,243,000 |
| Total bllls and se | 43,849,000 | 740,421,000 | 658,221,000 |
| Due from foreign banks | 66,000 | 66,000 | 85,000 |
| Federal Reserve notes o | 7.168,000 | 123,764,000 | $\begin{array}{r} \mathbf{6 , 6 2 0 , 0 0 0} \\ \mathbf{1 2 9 . 9 8 0 , 0 0 0} \end{array}$ |
| Uncollected Item | 198,309,000 | ${ }_{9,987,000}$ | 10,860,000 |
| Bank premises All other asset | 12,530,000 | 12,221,000 | 30,902,000 |
| Total assets | 4,611,852,000 | 4,558,811,000 | 4,221,696,000 |
| Ltabdities- |  |  |  |
| F. R. notes in actual circulation |  | 3,037,275,000 | 3,013,247,000 |
| Deposits-Member bank reserve acc't.- | $\begin{array}{r} 3,035,501,000 \\ 64,485,000 \end{array}$ | $3,037,275,000$ $48,739,000$ | 3,013,299,000 |
| U.S. Treasurer-General account.-. - <br> Foretgn bank | $64,485,000$ 98806,000 | ${ }_{91}^{48} 899.000$ | 19,045,000 |
| Other deposits | 148,146,000 | 167,965,000 | 70,063,000 |
| Total de | 3,346,838,000 | 3,345,878,000 | 3,118,345,000 |
| Deferred avallability items | 195,151,000 | 130,292,000 | 127,708,000 |
| Capital pald $\mathrm{in}^{\text {.- }}$ | 51,077,000 | $51,077,000$ | 50,825,000 |
| Surplus (Section 7 ) | $51,474,000$ | $51,474,000$ 7 | 50,744,000 |
| Surplus (Section 13b). |  |  |  |
| Reserve for contingen All other Habllitles..- | $9,117,000$ $2,043,000$ | 1,877,000 | $7,515,000$ |
| Total Habutiles | 4,611,852,000 | 4,558,811,000 | 4,221,696,000 |
| Ratio of total reserve to deposit and F. R. note llabilities combined. | d $84.7 \%$ | 85.1 | 85.3\% |
| Contingent llabillty on bills purchased for forelgn correspondents. | $934,000$ | 780,000 |  |
| Commitments to make industrial ad bances | -1 4,956,000 | - 4.969.000 | 9,262,000 |
| $\dagger$ "Other cash" does not include Federal Reserve notes or a bank's own Federal Reserve bant notes <br> x These are certifleates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was, on Jan. 31, 1934. devalued from 100 cents to 59.06 cents, these certificates belng worth less to the extent of the difference, the difference Itself having been appropriated as profit by the Treasury under the provisions of the Gold Reserve Act of 1934. |  |  |  |
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## Weekly Return for the Member Banks of the Federal Reserve System

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal tems of the resources and liabilities of the reporting member banks in 101 leading cities from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. The comment of the Board of Governors of, the Feneral Reserve System upon the figures for the latest week appears in our department of "Current Events and Discussions," mmediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.

Commencing with the statement of May 19, 1937, various changes were made in the breakdown of loans as reported in this statement, which were

The changes in the report form are confined to the classification of loans and discounts. This classification has been changed primarily to show toe
 securities The revised form also eliminates the distinction bet ween loans to brokers and dealers in securities located in New ."orchtances and commercial paper bought in open market" under the revised caption "open market paper," instead of in "all other loans," as at present.
Subsequent to the above announcement it was made known that the new items "commercial, Industrial, and agricultural loans" and "other loans Subsequent to the above announcement it was made knewn that und
would each be segregated as "on securities" and "otherwise secured and unsecured."

A more detailed explanation of the revisions was published in the May 29, 1937, issue of the "Chronicle," page 3590.
ASSETS AND LIABILITIES OF WERKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES BY DISTRICTS, ON NOV. 3.1937 (In MHIIOAE of Doliars)

| Federal Reserpe Disiticts- | Total | Boston | New York | Phua, | Cleveland | Richmond | Allanta | Chiscago | St. Louss | Msnneap. | Kan. Cut | Dallas | San Fran |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS | 5 |  |  |  |  |  |  |  | 3 | \$ |  | 15 | 30 |
| Loans and inveetments-total.- | 21,654 | 1,273 | 8.780 | 1,147 | 1,865 | 631 <br> 253 | ${ }_{284}^{555}$ | 1,010 | ${ }_{321}^{659}$ | 191 | 288 | 249 | 1,048 |
|  | 9,625 | 694 | 4,102 | 466 | 719 | 253 | 284 | 1,010 |  |  |  |  |  |
| Commerctal, Indus, and agricui. loans: | 590 | 35 | 253 | 45 | 44 | 15 | 12 | 52 | 52 | 11 | 18 | 13 | 40 |
| Otherwise secured and unsecured.- | 4,171 | 290 | 1,770 | 173 | 254 | 100 | 134 | 570 | 143 | 90 | 162 | 144 4 4 | 341 37 |
| Open market paper...............--- | 477 | 88 | 194 | ${ }_{19}^{23}$ | ${ }_{23}^{18}$ | ${ }^{14}$ | ${ }_{7}^{4}$ | 53 47 | 1 | 1 | $\begin{array}{r}4 \\ 4 \\ \hline\end{array}$ | 4 | 16 |
| Loans to brokers and dealers -....-.- | 901 | 32 | 741 | 19 |  |  | 7 |  |  |  |  |  |  |
| Other loans for purchasing or earrying securtiles | 660 | 35 | 315 | 37 | 40 | 19 | 15 | 90 | 13 | 9 | 14 | ${ }_{21}^{16}$ | 57 371 |
| Real eatate loans..... | 1,169 | 84 | 242 59 | 60 2 | 176 5 | 29 2 | 27 2 | 86 6 |  |  | , | , | 3 |
| Losns to banks. - |  | 6 |  |  |  |  |  |  |  |  |  |  |  |
| Other loans: |  |  |  | 49 | 118 | 30 | 26 | 47 | 12 | 13 | 15 | 10 | 79 |
| On securties-.-.-.....-.-...-.--- | 732 <br> 829 | ${ }_{59} 5$ | 260 | 58 | 41 | 41 | 57 | 59 | 30 | 54 | 29 | 37 | ${ }_{673}^{104}$ |
| Otherwise secured and | 7,968 | 425 | 3,118 | 316 | 823 | 272 | 157 | 1,402 | 193 | 157 | 247 49 | $\begin{array}{r}185 \\ 30 \\ \hline\end{array}$ | 673 118 |
| Obligations fully guar by U. 8 Govt- | 1,137 | ${ }_{131}^{23}$ | ${ }^{437}$ | ${ }^{96}$ | 60 263 | ${ }_{65}^{41}$ | 35 79 | 188 | 47 98 | 13 <br> 44 | 117 | 51 | 291 |
| Other securtiles.-...............-- | 2,924 | 131 | 1,123 | ${ }_{226}^{269}$ | ${ }_{332}$ | 132 | 101 | 802 | 137 | 76 | 167 | 115 | 312 |
| Reserve with Federal Reserve Bank-- | 5,325 | 131 37 | - 180 | 17 | ${ }_{39}$ | 18 | 11 | 61 | 10 | 5 | 11 | 139 | 19 |
| Cash in vauit-- ${ }_{\text {Balancer wher }}$ | 1,744 | 108 | 143 | 127 | 180 | 145 | 96 | 295 | ${ }_{23}^{94}$ | 17 |  | 29 | ${ }_{201}^{182}$ |
| Other assets-net | 1,309 | 79 | 576 | 86 | 105 | 38 | 40 | 92 | 23 |  |  |  |  |
| Demand deposits-ad Justed. | 14,610 | 989 | 6.377 | 788 | 1,076 | 417 | 325 | 2,206 | 1802 | ${ }_{122} 26$ | 476 | 391 126 | 898 998 |
| Time depoatts. | 5,278 | 272 | 1,146 | 286 | 744 | 198 | 186 | ${ }_{64}$ | 18 | 2 | 11 | 16 | 39 |
| Unted States Goveriment deposits-- | 447 | 21 | 252 |  |  |  |  |  |  |  |  |  | 235 |
| Inter-bank deposita: Domeatic banks. | 5,040 | 207 | 2,020 | 265 | 323 | 222 | 183 | 706 | 235 | 114 | 344 | 186 | 15 |
| Forelgn banks | 476 | 9 |  | ${ }_{2}^{3}$ |  |  |  |  |  |  |  |  | ${ }^{1} 1$ |
| Borrowings |  | 25 | 387 | 23 | 16 | 28 92 | 7 8 | ${ }_{3681}$ | 89 | ${ }_{56}^{7}$ | 92 | 81 | ${ }_{327}$ |
| Capital acoount | 3,621 | 237 | 1,614 | 227 | 349 | 92 | 89 | 368 |  |  |  |  |  |

## Weekly Return of the Board of Governors of the Federal Reserve System

The following was issued by the Board of Governors of the Federal Reserve System on Friday afternoon，Nov．12， showing the condition of the twelve Reserve banks at the close of business on Wednesday．The first table presents the results for the System as a whole in comparison with the figures for the eight 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 note statement（third table following）gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks．The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of＂Current Events and Discussions．＂

COMbined resources and liabilities of the federal reserve banks at the close of business nov． 10,1937

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline Three ciphers（000）ommtled \& \[
\underset{1937}{ }{ }_{c}^{10}
\] \&  \& －\({ }_{\text {Oct．}}{ }^{2737}\) ． \& \[
\begin{aligned}
\& \text { ood. }{ }_{1937}^{20,}
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Oct. } 13, \\
\& 1937
\end{aligned}
\] \& \[
\begin{gathered}
\text { Oct. } 6, \\
1937
\end{gathered}
\] \& \[
\begin{gathered}
\text { Sept. } 29 . \\
1937
\end{gathered}
\] \& \[
{ }_{1937}^{\text {Sept. } 22,}
\] \&  \& \({ }_{\text {Nov．}}^{\substack{\text { Na36 }}}\) \\
\hline Gold ctts．on hand And due from U．B．Treas－x Redemption tund（Federal Reserve notes）．．．－ Other cash \& \[
\begin{gathered}
9,124,891 \\
9,381 \\
306,008
\end{gathered}
\] \& \[
\begin{array}{r}
\mathbf{8} 8,896 \\
9,12,981 \\
308,145 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
8,86,391 \\
8,12.421 \\
315,489 \\
\hline 18
\end{array}
\] \& \[
\begin{array}{r}
9,12,8,899 \\
9,438 \\
\hline \mathbf{9 0 3 , 9 0 3} \\
\hline
\end{array}
\] \&  \& \[
\begin{array}{r}
\hline 5 \\
9.127 .389 \\
10.429 \\
300.809
\end{array}
\] \& \[
\begin{array}{r}
8 \\
9,127,392 \\
10,422 \\
316,143
\end{array}
\] \& \(\mathbf{5}\)
9.129 .890
8,863
308,416 \& \(\underset{\substack{\mathbf{S} \\ \mathbf{9} 129,890 \\ 9,192}}{ }\) 296，320 \& \[
\begin{array}{r}
8, \mathbf{8} \\
8,72,337 \\
.11,853 \\
243,801
\end{array}
\] \\
\hline Total reserves \& 9，440，280 \& 9，442，422 \& 9，451，301 \& 9，439，730 \& 9，430，300 \& 9，438，620 \& 9，453，957 \& 9，446，969 \& 9，435，402 \& 8，981，991 \\
\hline \begin{tabular}{l}
Bills discounted： \\
secured by U．S．Government obllgations， \\
direct or fully guaranteed． \\
Other bills discounted．
\end{tabular} \& \[
\begin{aligned}
\& 14,711 \\
\& -6,265 \\
\& \hline
\end{aligned}
\] \& \[
\begin{array}{r}
16,950 \\
7,369 \\
\hline
\end{array}
\] \& \[
\begin{gathered}
17,89 \\
5,536 \\
\hline
\end{gathered}
\] \& \[
\begin{array}{r}
13,193 \\
5,29 \\
\hline
\end{array}
\] \& \[
\begin{gathered}
13,288 \\
10,183
\end{gathered}
\] \& \[
\begin{aligned}
\& 12.327 \\
\& 10.729
\end{aligned}
\] \& \[
\begin{aligned}
\& 11,951 \\
\& 11,639
\end{aligned}
\] \& \[
\begin{gathered}
13,356 \\
10,839
\end{gathered}
\] \& 13,151
10,047 \& \begin{tabular}{l} 
4，128 \\
\(\mathbf{2}, 738\) \\
\hline 6.866
\end{tabular} \\
\hline Total bills discount \& 20，976 \& 24，319 \& 23，426 \& 18，484 \& 3，451 \& 23，056 \& 23，590 \& 24，195 \& 23，1 \& ，866 \\
\hline Bills bought in open market Industrial advances．．．．．．．． \& 2,832
19,332 \& 2,83
19,352 \& \[
\begin{array}{r}
\mathbf{2 , 8 3 0} \\
\mathbf{1 9 , 4 5 0}
\end{array}
\] \& \[
\begin{gathered}
2,830 \\
19,478
\end{gathered}
\] \& \[
\begin{array}{r}
2,830 \\
19,622
\end{array}
\] \& \[
\begin{array}{r}
2,813 \\
19,680
\end{array}
\] \& \[
\begin{array}{r}
3,026 \\
20,598
\end{array}
\] \& \[
\begin{array}{r}
3,026 \\
20,601
\end{array}
\] \& \[
\begin{array}{r}
\mathbf{3 , 0 6 7} \\
\mathbf{2 0}, 603
\end{array}
\] \& 3,086
26,281 \\
\hline \begin{tabular}{l}
United States Government securities－Bonds．－ Treasury notes \\
reasury blls
\end{tabular} \& \[
\begin{array}{r}
738,073 \\
1,15,463 \\
640,054 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
738,073 \\
1,15,483 \\
629,654 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
738,073 \\
1,158,463 \\
629.654 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
738,073 \\
1,15,713 \\
670,404 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
738,073 \\
1,15773 \\
630,404 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
738,073 \\
1,15,773 \\
\hline 60,404 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
738,073 \\
1,157,713 \\
670,404
\end{array}
\] \& \[
\begin{array}{r}
738,073 \\
1,157.713 \\
\hline 630,404
\end{array}
\] \& \(\begin{array}{r}738,073 \\ 1.157 .73 \\ 630,404 \\ \hline\end{array}\) \& \[
\begin{array}{r}
379,960 \\
\mathbf{4 4 3 , 3 6 3} \\
606,904 \\
\hline
\end{array}
\] \\
\hline Total U．S．Government \& 2，536，590 \& 2，526，190 \& 2，526，190 \& 2，526，190 \& 2，526，190 \& 2，526，190 \& 2，526，190 \& 2，526，190 \& 2，526．190 \& 2，430，227 \\
\hline Other securitles Foreign loans on gold． \& \& \& \& \& \& \& \& \& \& \\
\hline Total bills and seour \& 2，579，730 \& 572，693 \& 2，571，896 \& 2，566，982 \& 2，572，093 \& 2，571，73 \& 573，4 \& ，574，012 \& 2，573，0 \& 2，466，460 \\
\hline Gold held abroad \& \& \& \& \& \& \& \& \& \& \\
\hline Due from forelgn banks． \& 173
25．427 \& \(\begin{array}{r}173 \\ \hline 1.262\end{array}\) \& 28，526 \& 28，431 \({ }^{173}\) \& 27.814 \& 1720 \& \({ }^{-7} 1730\) \& 90 \& \(3{ }^{31}\) \& 120 \\
\hline Uncollected items．－．－．－ \& 638，847 \& 581.920 \& 622，341 \& 714，261 \& 657，615 \& \({ }_{633125}^{28.172}\) \& \({ }^{237,059}\) \& 693．428 \& 29．143 \& 23，299 \\
\hline  \& \begin{tabular}{|l}
45,365 \\
41,720
\end{tabular} \& 40,364
40,730 \& 45,435
40,807 \& \[
\left.\begin{gathered}
45,455 \\
39,679
\end{gathered} \right\rvert\,
\] \& \[
\begin{aligned}
\& 45,556 \\
\& 40,849 \\
\& 4
\end{aligned}
\] \&  \& \begin{tabular}{|c}
45,514 \\
37,952
\end{tabular} \&  \&  \& \[
\begin{gathered}
4,0,07 \\
40,988 \\
40
\end{gathered}
\] \\
\hline Total assets \& 12，771，542 \& 12，710，564 \& 12，760，479 \& 12，834，711 \& 12．774，300 \& \(\underline{12,756,416}\) \& 12，775，446 \& 12，824，627 \& 12，979，510 \& 12，134，953 \\
\hline Federal Reserve notes \(\ln\) actual circulen \& 277，419 \& 84， \& 56.0 \& 4．270，223 \& 4，291，5 \& 84， \& 4．246， \& 253， \& 271 \& 142，981 \\
\hline Deposits \& ，403 \& 88，943 \& 50，730 \& ， 338,802 \& 6，918，902 \& 7，003，033 \& \& \& \& \\
\hline Conited States Treasurer－General \& \& \& 94，046 \& 87，557 \& \& 78，183 \& 140，273 \& \({ }^{193.490}\) \& 347，886 \& 54，589 \\
\hline \({ }_{\text {Forelg }}^{\text {Other deposits．}}\) \& 209，879 \& \({ }_{227,788}^{2108}\) \&  \& 276,44
202,130 \& 283,014
174,745 \& 287,31
134,065 \& \begin{tabular}{|c|}
243.38 \\
125,612
\end{tabular} \& \begin{tabular}{|c}
237.332 \\
124,734
\end{tabular} \& 199.837
112.978 \& 48,808
142,440 \\
\hline Total deposits \& 7．501，261 \& 7，481，493 \& 29，346 \& 498，93 \& 459，892 \& 7，500，592 \& 7，542，096 \& 532，7 \& 525，2 \& 7，070，398 \\
\hline Deterred \& 642,771
132,541
1 \& 595，440

132．682 \& 224．53 \& 716.041 \& 72， \& \& \& \& \& <br>
\hline surplus Seection \& 145，854 \& 145，854 \&  \& ＋132，679 \& 132,6 \& ${ }_{132}^{13,8}$ \& 132 \& 132, \& 000 \& 130，219 <br>
\hline Surplus（Seection 13 \& 27 \& 27，615 \& 27，815 \& 27，615 \& － 27.490 \& 145,85

27,49 \& | 145,854 |
| :---: |
| 27,490 | \& 145，85 \& － 147,894 \& － 27,088 <br>

\hline All other llabillties．．． \& 8，339 \& 7，579 \& 8，582 \&  \& 35，8 \& 35，80 \& 35，803 \& 35，80 \& 35，803 \& 34，291 <br>
\hline Total llabilltes \& 12，771，542 \& 12，710，564 \& 12，760，479 \& 12，834，711 \& 774，300 \& 12．756，416 \& 12 \& 12.824 .627 \& \& 12，134，953 <br>
\hline Ratio of total reserves to deposits and Federal \& \& \& \& \& \& \& \& \& \& <br>
\hline Reserve note liab \& 80.1 \& 80.3 \& 80．2\％ \& 80．2\％ \& 2\％ \& ．1\％ \& 0．2\％ \& 80．2\％ \& 80．0\％ \& 80．1\％ <br>
\hline  \& 86 \& 2，219 \& 2,326 \& 1，855 \& ，511 \& 365 \& ，338 \& \& \& <br>
\hline Commitments to make industrial advances．．－ \& 13，522 \& 14，403 \& 14，488 \& ，55 \& 14，0 \& 14，73 \& 14，880 \& 14，970 \& 15.02 \& 22，436 <br>
\hline Maturtty Distrsbution of Bulls and Shor－term Securtles－ \& \& \& \& \& \& \& \& \& \& <br>
\hline 1－15 days bills discounted \& 8，533 \& 21,956
650 \& 21，044 \& 16，604 \& \& \& \& \& \& <br>
\hline 31－60 days bilis discount \& 426 \& 429 \& 515 \& ${ }_{612}$ \& ${ }_{824}$ \& ${ }_{294}^{291}$ \& 434 \& 1，429 \& 445 \& 11 <br>
\hline 1－90 days bills discould \& 347 \& ${ }_{4} 48$ \& \& \& ${ }_{348}$ \& ${ }_{318}^{948}$ \& ${ }_{4} 46$ \& 556 \& \& <br>
\hline Ver 90 days bills \& 960 \& 836 \& 552 \& 334 \& 234 \& 187 \& 174 \& 141 \& 73 \& 156 <br>
\hline Total bills discounted \& 976 \& 24，319 \& 23，42 \& 18，484 \& 3，451 \& 23，056 \& ，590 \& 24，19 \& 23，198 \& 6，866 <br>
\hline $1-15$ days bllls bought \& 232 \& 析 \& 171 \& \& \& \& \& \& \& <br>
\hline 11－60 days bills bought in open market \& 1，919 \& 1，966 \& 117 \& ${ }_{222}^{297}$ \& 220 \& 49 \& 1，016 \& 391 \& 391 \& 204 <br>
\hline \& 196 \& 25 \& 2，810 \& 2，285 \& ${ }_{3}^{273}$ \& 278 \& \& ． 235 \& ${ }^{23}$ \& 227 <br>
\hline Over 90 days bills bought in open mark \& \& \& \& \& 2，331 \& 2,486 \& 1，317 \& 200 \& 682 \& ． 514 <br>
\hline Total bllls bought in ojen market \& 2，832 \& 2，832 \& 2，830 \& 2，830 \& 2，830 \& \& 3，026 \& \& 3，067 \& <br>
\hline I－JIdays Industr \& \& 1，0 \& \& \& \& \& \& \& \& <br>
\hline （1）${ }^{10-60}$ days industrial advan \& \& 46 \& \& 161 \& 301 \& 1，299 \& 190 \& 133 \& 887 \& 852 <br>

\hline （eater \& ${ }_{791}^{916}$ \& | 784 |
| :--- |
| 827 | \& 878 \& 818

830 \& ${ }_{645}$ \& 析 \& 572 \& 561 \& 423 \& 880 <br>
\hline －ver 90 days industrial advances \& 16，256 \& 16，259 \& 16，519 \& 16，612 \& 928
16,788 \& $\begin{array}{r}16.814 \\ \hline 903 \\ \hline\end{array}$ \& ${ }^{696}$ \& ${ }_{7}^{723}$ \& ${ }_{7} 728$ \& <br>
\hline Total Industrial advances． \& 19，332 \& 19，352 \& 19，450 \& 19.4 \& \& \& \& \& \& <br>
\hline \& \& \& \& \& 19，622 \& 19，68 \& 20.598 \& 0，60 \& 20，60 \& 6，281 <br>
\hline  \& － 31,3780 \& ［31，259 \& 29,685
31,370 \& 30,190
29.539 \& 27，349 \& \& 27，4 \& 28.000 \& \& <br>
\hline ${ }^{1-60}$ days U． ．S．Goverament securitles \& 57，016 \& \& \& ${ }_{63,358}^{2933}$ \& ${ }^{29,68}$ \& 30，19 \&  \& ${ }_{59}^{25,28}$ \& ${ }_{57}^{27.472}$ \& 44，586 <br>
\hline －ver go days U．S．Government securitles \& 2，247，982 \&  \&  \& ${ }_{51}^{51,76}$ \& 57，016 \& － 59948 \& ${ }_{60,16}$ \& ${ }^{59,3}$ \& 57，6 \& －${ }_{43,749}$ <br>
\hline Total U．B．Government securites \& 2，536，590 \& 2，526，190 \& 2，526，19 \& \& \& \& \& \& \& ，23，47 <br>
\hline \& \& \& \& 6，190 \& 2，526，190 \& 26，190 \& 2，526，190 \& 26，18 \& 6，1 \& 2，430，227 <br>
\hline （1－30 days other securrites－ \& \& \& \& \& \& \& \& \& \& －－－－－＊ <br>
\hline 1－60 days other securitles． \& \& \& \& \& \& \& \& \& \& <br>
\hline （1－90 days other securites－．－． \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& <br>
\hline Federal Reserve Notes－
Isued o
Federal Reserve Bank by \& \& \& \& \& \& \& \& \& \& <br>

\hline Beld by Federal Reserve Bank \& $$
\begin{array}{r}
4,609,218 \\
331,799 \\
\hline
\end{array}
$$ \& \[

$$
\begin{array}{r}
4,604,267 \\
320,108 \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4,612,569 \\
356,472
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4,818.979 \\
348.756
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4,608,405 \\
316,886
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4,609,199 \\
324,860
\end{array}
$$

\] \& \[

\left.$$
\begin{array}{r}
4,602,269 \\
356,001
\end{array}
$$ \right\rvert\,

\] \& \[

\left.$$
\begin{array}{r}
4,613,505 \\
360,349
\end{array}
$$ \right\rvert\,

\] \& \[

$$
\begin{array}{r}
4,620,315 \\
349,002
\end{array}
$$
\] \& 4，443，261 <br>

\hline In aotual elreulation． \& 4，277，419 \& 4，284，159 \& 4，256，097 \& 4，270，223 \& 4，291，519 \& 4，284，339 \& 4，246，288 \& 4，253，156 \& ${ }_{4,271,313}$ \& 4，142，981 <br>
\hline \& \& \& \& \& \& \& \& 4，25．150 \& 4，21，21 \& 42， <br>

\hline | Notes Issued to Bank－ |
| :--- |
| Gold ctis．on hand and due from U．S．Treas | \& \& \& \& \& \& \& \& \& \& <br>

\hline By ellysibie paier ．．．．．．．．．．．．．．．－．．．－．．－－ \& 20，433 \& 行， 2338 \& 7，132 \& 4，641，132 \& 4，639，132 \& 4，636，132 \& 4，633，132 \& ，33，132 \& 4，632，132 \& 5，838 <br>

\hline nited States Government securitles－．－ \& 20.000 \& 20，000 \& ．000 \& 32，000 \& ${ }_{32,000}^{23,149}$ \& \[
$$
\begin{aligned}
& 22,822 \\
& { }_{32}^{2}, 600
\end{aligned}
$$

\] \& ${ }_{32,000}^{22,183}$ \& \[

$$
\begin{aligned}
& 2,755 \\
& 32,000
\end{aligned}
$$

\] \& ${ }_{32,000}^{22,87}$ \& \[

$$
\begin{array}{r}
5.147 \\
93,800
\end{array}
$$
\] <br>

\hline Total collateral \& 4，683，575 \& 4．689，070 \& 4，692．318 \& 4．691．408 \& 4．694．281 \& 4，690，954 \& ． 31 \& 4．887．88 \& 4．886，935 \& <br>
\hline
\end{tabular}

[^4]x These are certiftcates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.06 cents on Jan．31，1934，these certificates belng worth less to the extent of the difference．the difference itself having been approdriated as profit by the Treasury under

Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)
Weekly statement of resources and liabilities of eagh of the 12 federal reserve banks at close of business nov. 10, 193\%

| Three Clphers (000) Omitted Feaeral Reserve Agent at- | Total | Boston | New York | Phala. | Cleveland | Rschmond | Atlanta | Chscago | St Y.oust | Minneap. | Kan. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES | \$ | \$ | 8 | : | 1 | 1 | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Gold oertiftcates on hand and due from United States Treasury Redemption fund-Fed. Res. notes_- | $9,124,891$ <br> $\mathbf{9 , 3 8 1}$ | 466,496 1,028 2 | 3,557,116 | 503,303 <br> 908 <br> 20 | 685,951 | 324,060 | 230,005 1,319 | 1,731,060 | 276,434 | $\left.\begin{array}{r} 194,965 \\ 495 \\ 0 \end{array} \right\rvert\,$ | $\begin{array}{r} 278,285 \\ 141 \end{array}$ | $\begin{array}{r} 178,725 \\ 293 \\ 19 \end{array}$ | $\begin{array}{r} 698,491 \\ 1,300 \\ 9,3 \mathrm{Ka} \end{array}$ |
| Redemption fund-Fed. Res. notes-Other cash * | 306,008 | 29,657. | 81,644 | 22,380 | 21,808 | 16,935 | 12,143 | 35,868 | 15,726 | 8,074 | 20,512 | 13,897 | 27,364 |
| To | 9,440,280 | 497,181 | 3,639,943 | 526,591 | 708,325 | 341,619 | 243,467 | 1,767,557 | 293,055 | 203,534 | 298,938 | 192,915 | 727,155 |
| Bliss discounted: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Secured by U. S. Govt. obligations, direct and(or) fully guaranteed.- | 14,711 6,265 | 1,270 | 6,917 2,218 | ${ }^{2,205}$ | 791 <br> 144 | 277 103 | 1,768 1,006 | 320 70 | 30 | $\begin{aligned} & 125 \\ & 215 \end{aligned}$ | $\begin{array}{r} 272 \\ 1,195 \end{array}$ | 240 176 | $\begin{array}{r}496 \\ 33 \\ \hline\end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total bills discounte | 20,976 | 2,030 | 9,135 | 2,550 | - 935 | 380 | 2,774 | - 390 | 30 | 340 | 1,467 | 416 | 529 |
| Hils bought in oper mar | 2,832 | 206 | 1,009 | 93 | 7269 | 110 | ${ }_{144}^{99}$ | 353 | 78 | $\begin{array}{r}54 \\ 707 \\ \hline\end{array}$ | 88 | 1,109 | 2,100 |
| Industrial advances.....-.-. | 19,332 | - 2 2,855 | 4,641 212.136 | 3,620 62,355 | $\begin{array}{r}71,850 \\ \hline 78\end{array}$ | - 18,864 | 32,395 |  | 32,497 | 23,977 | 36,209 | 28,788 | 63,970 |
| U.S. Government securities-Bonds. | 738,073 $1,158,463$ | $\begin{array}{r}53,785 \\ \hline 84.420\end{array}$ | 212, 21364 | - ${ }^{62,3785}$ | 112,773 | 60,927 | 50,847 | 127,596 | 32,49 51,009 | -37,635 | 㐌6,831 | 45,183 | 10,405 55,475 |
| Treasury bllls. | 640,054 | 46,642 | 183,964 | 54,074 | 62,308 | 33,663 | 28,092 | 70,497 | 28,181 | 20,793 | 31,400 | 24,965 |  |
| Total U. S. Go | 2,536,590 | 184,847 | 729,064 | 214,302 | 246,931 | 133,408 | 111,334 | 279,386 | 111,687 | 82,405 | 124,440 | 98,936 | 219,850 |
| Total bllls and securit | 579,730 | 189,938 | 743,849 | 220,765 | 248,933 | 135,762 | 114,351 | 280,898 | 112,034 | 83,506 | 26,473 | 00,541 | 222,680 12 |
| Due from forelgn banks |  |  |  | $\begin{aligned} & 17 \\ & 914 \end{aligned}$ |  |  |  | 3,418 |  |  | 1,502 | 660 | 1,947 |
| Fed. Res, notes of other bank | 25,427 638,847 | 60,221 | 198,309 | 42,806 | 51,506 | 55,272 | 20,900 | 78,174 | 28,532 | 16,595 | 31,595 | 25,267 | 29,670 |
| Uncollected items <br> Bank premises... | 638,847 45,365 | 60,21 3 3 | $\begin{array}{r}198,987 \\ \hline 9.987\end{array}$ | $\begin{array}{r}42,806 \\ 4 \\ 4 \\ \hline\end{array}$ | 6,241 $\mathbf{4}, 162$ | \|river | ${ }_{2}^{2,201}$ | 7,174 4.810 3 | - ${ }^{2} \mathbf{2}, 349$ | 1,510 | 3,165 1 1 | 1,363 1,476 | 3,363 3,088 |
| All other resourcee | 41,720 | 2,485 | 12,530 | 4,893 | 4,462 | 2,610 | 1,572 | 3,809 | 1,553 | 1,455 |  |  |  |
| Total resour | ,771,542 | 753,405 | 4,611,852 | 800,833 | 1,020,748 | 540,265 | 385,006 | 2,138,487 | 439,804 | 307,535 | 463,465 | 322,227 | 987,915 |
| LIABILITIES <br> F. R. notes in actual circulation | 4,277,419 | 283,816 | 948,408 | 318,849 | 435,816 | 215,220 | 165,813 | 984,144 | 181,420 | 138,721 | 167,031 | 90,108 | 348,073 |
| Deposits: |  | 357,568 | 3,035,501 | 366,522 | 447,405 | 230,974 | 170,100 | 976,541 | 201,272 | 131,206 | 242,562 | 182,646 | 537,106 |
| U. S. Treasurer-General accou | 6,139,237 | 4,330 | -64,485 | 3,929 | 15,914 | 8,195 | 3,302 <br> 9 | 20,168 31594 | 3.069 8.171 | 3,119 | 4,314 7898 | 1,378 7,898 | 7,070 19,337 |
| Foreign bank | 1372,742 209,879 | 19,882 3,650 | 98,706 148,164 | 26,691 6,257 | $\begin{aligned} & 25,057 \\ & 13,048 \end{aligned}$ | 11,711 4,690 | 9,533 2,778 | 31,594 1,408 | 8,171 5,535 | $\mathbf{6}, 264$ 2,315 | 7,898 261 | 2,313 | 19,478 |
| Other deposits .......-.-.-.-.---- | 209,879 | 3,650 | 148,164 | 6,257 |  |  |  |  |  |  |  |  |  |
| Total deposits | 7,501,261 | 385,430 | 3,346,838 | 403,399 | 501,424 | 255,534 | 185,713 | 1,029,711 | 218,047 | 142,90 | 255,03 | 194,235 | 1 |
| Deferred avallablity | 642,771 | 60,016 | 195,151 | 44,775 | 51,372 | 54,520 | 20,647 | 79,624 | 29,737 | 16.495 2891 | 31,386 4,069 | 26,751 3,878 | 32,297 10,016 |
| Capital paid in. | 132,541 | 9,383 98826 | 51,077 51 51 | 12,259 | 12,947 14.323 | 4,878 4,869 | \|5,616 | - ${ }_{21,504}^{12,08}$ | 4,655 | 3,116 | ${ }_{3,613}$ | 3,851 | 9,645 |
| Surplus (Section 7) - | 145,854 27,615 | 2,874 <br> 8826 | \% 7 ,744 | ${ }_{4}^{13,325}$ | 1,007 | 3,422 | , 754 | 1,416 | 545 | 1,003 | 1,142 | 1,262 | 2.121 |
| Surplus (Section 13-B) Reserve for contingenci | 35,742 | 1,570 | 9,117 | 3,000 | 3,121 | 1,497 | 1,690 | 7,721 <br> 1.459 | 1,174 382 | 2,027 378 | 941 248 | 1,847 295 | 2,037 735 |
| All other Habllities.... | 8,339 | ${ }^{1} 490$ | 2,043 | 864 | 738 | 325 | 382 | 1,459 | 382 | 378 | 248 | 295 | 735 |
| abilt | 12,771,542 | 753,405 | 4,611,852 | 800,833 | 1,020,748 | 540,265 | 385,006 | 2,138,487 | 439,804 | 307,535 | 463,465 | 322,22 | 87,915 |
| Contingent liabillty on bills purchased for forelgn correspondents. |  |  |  | 253 | 238 | 111 | ${ }_{35}^{90}$ |  |  | 52 |  | $\begin{array}{r} 75 \\ 269 \end{array}$ | $\begin{array}{r} 184 \\ 3,064 \end{array}$ |
| Commitments to make indus.advances | 13,52 | 1,831 | 4,95 | 135 | 872 | 1,682 | 353 |  |  |  |  |  |  |

* "Other cash" does not include Federal Reserve notes

FEDERAL RESERVE NOTE STATEMENT

| Three Clphers (000) Omitted Federal Reserve Bank of- | Total | Boston | Neto Yoik | Phdla. | Cleveland | Richmond | Allanta | Chicago | St. Louls | Msnneap. | Kan. cut | Dallas | San Pran |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: | 5 | ${ }^{5} 1$ |  | 331, 228 |  |  |  |  |  |  | 177,320 | ${ }_{98,095}$ | ${ }_{389,021}$ |
| Federal Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank.. | $4,609,218$ 331,799 | 331,955 48,139 | [1,059,439 | $\begin{array}{r} 331,626 \\ 12,777 \end{array}$ | $\begin{array}{r}461,394 \\ 25,578 \\ \hline\end{array}$ | 227,721 12,501 | $\begin{array}{r}183,588 \\ 17,775 \\ \hline\end{array}$ | $1,008,982$ <br> 24,838 | 195,243 13,823 | 6,113 | $\begin{array}{r}17,320 \\ 10,289 \\ \hline\end{array}$ | 7,987 | 40,948 |
|  | 4,277,419 | 283,816 | 948,408 | 318,849 | 435,816 | 215,220 | 165,813 | 984,144 | 181,420 | 138,721 | 167,031 | 90,108 | 348,073 |
| Collateral held by Agent as security for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold certificates on hand and due from United States Treasury | 4,643,132 | 341,000 2,030 | $1,060,000$ 9,125 | 337,000 2,381 | $464,0 \mathrm{O}$ 935 | 230,000 | 168,000 2,545 2 | $1,020,000$ <br> 390 | 196,632 | 148,000 274 | $\begin{array}{r}180,000 \\ 1,434 \\ \hline\end{array}$ | $\begin{array}{r}99,500 \\ \hline 415\end{array}$ | 399,000 529 |
| Eligible paper...--.-.----.....--- | 20,443 2000 | 2,030 |  |  |  |  | 20,000 |  |  |  |  |  |  |
| Total collateral | 4,683,575 | 343,030 | 1,069,125 | 339,381 | 464,935 | 230,355 | 190,545 | 1,020,196 | 196,662 | 148,274 | 181,434 | 99,915 | 399,529 |

United States Government Securities on the New York Stock Exchange-See following page.

United States Treasury Bills-Friday, Nov. 12
Rates quoted are for discount at purchase.

|  | B4d | Asked |  | B4d | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nov. 171937 | 0.15\% | ----- | Mar. 301938 | $0.25 \%$ |  |
| Nov. 241937. | 0.15\% |  |  | 0.25\% |  |
| Dec. 1 1937.. | 0.17\% |  |  | 0.25\% |  |
| Dec. $151617 \% 181937$ | 0.17\% |  | April 271938 | $0.25 \%$ |  |
| Dec. 2021 \& 221937 | $0.17 \%$ |  | May ${ }^{4} 1938$ | 0.29\% |  |
| Dec, 29 1937.-.--- | $0.17 \%$ |  | May 181938 | $0.29 \%$ |  |
| Jan. ${ }_{\text {Jan. }}{ }^{12} 19388$ | 0.20\% |  | May 251938 | $0.29 \%$ |  |
| Jan. 191938 | 0.20\% |  | June 11938 | $0.32 \%$ |  |
| Jan. 261938 | 0.20\% | --*- | June 81938 | 0.32\% |  |
| Feb. 21938 | 0.20\% |  | June 221938 | 0.32\% |  |
| Feb. 161938 | 9.20\% |  | June 291938 | $0.32 \%$ |  |
| Feb. 231938 | 0.20\% |  | July 61938 | $0.35 \%$ |  |
| Mar. 2 1938- | 0.23\% | .... | July 131938 | 0.35\% |  |
| Mar. 91938 - | 0.23\% |  | July 20193 | 0.35\% |  |
|  | 0.25\% |  |  |  |  |

Quotations for United States Treasury NotesFriday, Nov. 12
Figures after decimal point represent one or more $32 d 8$ of a point.

| Maturdy | ${ }_{\text {Rate }}^{\text {Int. }}$ | ${ }_{\text {bld }}$ | Asted | Maturtay | Int. | dd | Aateed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 151938 | 14\% | 100.29 | 100.31 | Mar. 15 1940... | 15\%\% | 101.13 | ${ }_{101.2}^{101.15}$ |
| Deo. 15 1941-:- | 15\%\% | ${ }_{101}^{100}$ | 100.2 101.2 | Mar. ${ }^{\text {Mapt }} 15151942 \ldots$ |  | 101.31 | 102.1 |
| Doc. 15 1939.-- | 13\%\% | 101 | 101.2 | June 151939 | 21\%\% | ${ }_{101.29}^{102.6}$ | ${ }_{101.31}^{102.8}$ |
| June 15 1941-.. | 13\% | 100.15 | ${ }_{100.17}$ | Sept. 151938 |  | ${ }_{100} 12.25$ | 101.31 |
| Mar. 1519893. | 13,\% | ${ }_{100.28}^{101.5}$ | ${ }_{100}^{10.70}$ | Fune 15 1938... |  | 101.21 | 101.23 |
| June 151940 | 13\%\% | ${ }^{101.2}$ | 101.2 | Mar. 15 1938... |  | 101.9 | 101.11 |

Transactions at the New York Stock Exchange, Daily, Weekly and Yearly-See page 3167.

Stock and Bond Averages-See page 3167.

## THE PARIS BOURSE

Quotations of representative stocks as received by cable each day of the past week:

| Noo. 6 Francs | Noo. 8 Francs | Nov. 9 Francs | $\text { Nov. } 10$ | $\begin{aligned} & \text { Noo. } 11 \\ & \text { Francs } \end{aligned}$ | $\text { Noo. } 12$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 6,300 | 6,200 | 6,300 |  | 6,300 |
|  | 1,080 | 1,077 | 1,095 |  |  |
|  | 421 | 416 | 423 |  | 234 |
|  | 231 23.900 | 231 23 | $\begin{array}{r} 279 \\ 23,700 \end{array}$ |  | $\begin{array}{r} 234 \\ 23,800 \end{array}$ |
|  | 642 | ${ }^{23} 63$ | ${ }^{640}$ |  |  |
|  | 1,320 | 1,310 | 1,320 | ---- | 1,320 49 |
|  | $\begin{array}{r} 48 \\ 516 \end{array}$ | $\begin{array}{r} 48 \\ 513 \end{array}$ | 512 |  |  |
|  | 685 | 675 | 682 |  | 200 |
|  | ${ }_{205}^{200}$ | 200 225 | 220 |  | 200 |
|  | 456 | 451 | 459 |  |  |
|  | 1,420 | 1,430 | 1,450 |  | 1,430 |
|  | 1,330 | 1,300 | 1,330 |  | 1;330 |
|  | 298 | 300 | 297 |  |  |
|  | 509 649 | ${ }_{653}^{497}$ | 6588 |  |  |
| Holl- | 1,120 | 1,110 | 1,120 |  | 1,110 |
| day | 790 | 800 | 839 |  | -...- |
|  | 777 | 792 | 823 |  | 384 |
|  | ${ }_{24}$ | ${ }_{23}$ | 23 |  |  |
|  | 1.960 | 1,957 | 1.995 |  | 7230 |
|  | 71.75 | 71.70 | 71.90 | ----- | ${ }^{72.30}$ |
|  | 69.00 67.80 | 68.90 67.70 | 68.80 67.60 |  | 68.90 67.80 |
|  | 75.40 | 75.40 | 75.40 |  | 75.40 |
|  | 74.40 | 74.40 | 74.40 84.40 |  | 74.30 95.00 |
|  | 5,410 <br> 1840 | 94.20 5,280 | 5,460 , 460 |  | 5,440 |
|  | 2,036 | 2,035 | 2,079 |  |  |
|  | 1,082 | 1,095 | 1,090 |  |  |
|  | ${ }_{113}^{60}$ | 113 | 113 |  |  |
|  | 1,326 | 1,305 | 1.335 |  |  |
|  | 469 127 | $\begin{array}{r} 470 \\ \hline 120 \end{array}$ | 470 133 | . --- | .... |
|  | 400 | 386 | $\begin{array}{r}139 \\ \hline\end{array}$ |  |  |
|  | 87 | 84 | 85 |  |  |

# Stock and Bond Sales-New York Stock Exchange DAILY, WEEKLY AND YEARLY <br> Occupying Altogether Sixteen Pages-Page One 

NOTICE-Cash and deferred delivery sales are disregarded in the day's range, unless they are the only transactions of the day. No

United States Government Securities on the New York Stock Exchange
Below we furnish a daily record of the transactions in Treasury, Home Owners' Loan and Federal Farm Mortgage Corporation bonds on the New York Stock Exchange during the current week Quotations after decimail point represent one or more 32 ds of a point.


New York Stock Record

| $\begin{aligned} & \text { Saturday } \\ & \text { Nov. } 6 \end{aligned}$ | $\begin{aligned} & \text { Monday } \\ & \text { Nov. } \end{aligned}$ | Tuesday Nov. 9 | $N$ |  |  | $\begin{gathered} f_{t o r} \\ t_{n} \end{gathered}$ | NEW YORK STOCK EXCHANGE | $\begin{array}{r} \text { Ranoe } S \\ \text { On Basse of } \\ \hline \end{array}$ | nce Jan 1 <br> 100-Share Lots | $\begin{gathered} \text { Rango for } \begin{array}{c} \text { Year } \end{array} \end{gathered}$ | $\begin{aligned} & \text { Preptows } \\ & 1936 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$ per share | share |  |  |  |  |  |  | Lowest | Htobem | Lowest | Hsohent |
| [37 37 <br> $* 411_{4}$ 4812 |  |  |  | \$ per share | \$ per share <br> $361_{2} \quad 37$ | $\left.\begin{array}{\|} \text { Shares } \\ 800 \end{array} \right\rvert\,$ | Abbott Laboravories_._Noror par | ${ }^{8}$ Deer share | ${ }_{55}^{\text {Der Mare }}$ |  |  |
|  |  | ${ }_{51}{ }_{51}{ }^{481}$ | [43120 |  |  |  |  | ${ }_{49}{ }^{36}$ Nov ${ }^{\text {Nob }}$ | ${ }_{69}{ }^{6} \mathrm{Mar}{ }^{\text {Mar }}$ | 42 Mar |  |
|  | +20 ${ }^{93_{4}} \quad 9{ }^{97_{8}}$ |  | ${ }_{*}^{100_{4} 0_{4}} 1111_{4}$ |  | ${ }^{11}{ }^{11} 113_{8}$ | 6,700 | Acme stea Co.......-No ${ }^{25}$ | ${ }_{9}^{45}$ Oct 19 |  |  | 7484 Feb |
| ${ }^{23}{ }^{23}{ }^{15}$ |  | ${ }^{2214}$ | ${ }_{4}^{24}$ |  |  | 1,300 |  | ${ }^{1712}{ }^{1} \mathrm{OCt} 19$ |  | ${ }^{177_{8} \text { A }}$ Anre | ${ }^{1355_{4}}$ |
|  | $\begin{array}{cc}198 \\ 49 & 15_{8} 8_{8} \\ 4\end{array}$ |  |  |  | (1) | +300 | Advence kumely | 1612 ${ }_{12}{ }_{12}$ Oct 19 |  |  |  |
| $\begin{array}{ll}13_{8} & { }^{13_{8}} \\ -18\end{array}$ | $\begin{array}{lll}11_{4} & 11^{14_{4}^{4}} \\ \end{array}$ | [138 ${ }^{13^{3} 8}$ | - 114 |  | $\begin{array}{ccc}52 & 541_{4} \\ 13_{8} \\ 1888\end{array}$ | $\xrightarrow{20,300} 2$ |  |  | ${ }^{401}$ | ${ }^{\text {588 }}$ |  |
| [1212 | (1218 ${ }^{125^{5} 8}$ | 1218 128 | $1 i_{2}$ <br> 18 <br> 18 | Stock | $\begin{array}{ll}\mathrm{i} 1 \overline{5}_{8} & 88 \\ 1288\end{array}$ |  |  | ${ }_{97}{ }^{12} \mathrm{Mar} 119$ | ${ }_{10012}^{514}{ }^{514}$ | ${ }_{91}^{2{ }^{2}} \begin{gathered}\text { Jan } \\ \text { Mar }\end{gathered}$ | ${ }_{1038}{ }^{618} \mathrm{ADPr}$ |
|  |  | $\mathrm{ii}_{2} \quad \cdots{ }_{12}$ |  | Exchan | ${ }^{18}$ | 13,300 | Alagka Junesu (iold Mip.- 10 | $\begin{array}{ll}88 \\ 148 & \text { Oet } \\ \text { Oct } \\ \text { Of }\end{array}$ |  | ${ }^{13} \mathbf{1 3}$ July |  |
|  |  | ${ }_{* 14}^{14_{2}}{ }^{14^{11_{2}}}$ |  | Exchange | ${ }_{15}^{158}$ |  | Alleghen ${ }^{\text {corp.-..-No }}$ | $1{ }^{1}$ | ${ }_{168}^{168}$ Aug ${ }^{5}$ | ${ }_{172}^{178} \mathrm{Aug}$ | ${ }_{\text {19, }}^{195}{ }_{512} \mathrm{Mar}$ |
|  |  | ${ }_{* 11}^{* 11} \begin{aligned} & 16 \\ & { }^{16}\end{aligned}$ | ${ }_{*}^{* 1312}{ }^{* 13}{ }^{2} 16$ | Closed- | 1412 15 | $\begin{array}{r}3,300 \\ 200 \\ \hline\end{array}$ |  | 11 11 Oct Oct 20 |  |  | ${ }^{612}{ }^{612}{ }^{2} \mathrm{NoV}$ |
| $\begin{array}{ll}14 & 14 \\ { }^{1838} \\ 188\end{array}$ | (12 | [14 14 | *13 <br>  <br> 1588 <br> 16 | Armisti | $\begin{array}{lll}141_{2} & 1412 \\ 16 & 18\end{array}$ | 100 700 |  | 10 Oct 19 |  |  | ${ }_{60}^{6012}$ Nov |
| (tar |  |  | 19 9 | Day | ${ }_{19} 19{ }_{4}{ }^{16}{ }^{1612}$ | 3,800 |  | $\begin{array}{ll}1312 \\ 13 & \text { Oct } \\ \text { Oct } 19\end{array}$ |  |  | 5412 4088 4080 Not |
| ${ }_{4}^{15218} 155$ | ${ }_{10}^{150}$ | ${ }_{*}^{152}{ }^{2} 157$ | 160 | Day | ${ }^{168}{ }^{9} \times 188^{914} 4$ | 7,700 |  | ${ }_{612} \mathrm{Oct} 19$ | ${ }_{238} 8_{8} \mathrm{Appr} 12$ |  |  |
| ${ }^{110} 1012{ }^{12}$ |  |  |  |  | ${ }_{* 10} 10{ }_{12}{ }_{12}{ }^{16}$ |  | Altee Chemical \& Dye_No Dat | $1{ }^{150}{ }^{\text {cosect }} 19$ | ${ }^{25812}{ }^{2} \mathrm{Mar}{ }^{\text {a }}$ | 157 | $245^{\circ} \mathrm{Aug}$ |
|  |  | 148484 | 14212 |  |  | 1,900 |  | 10 Oct 19 |  |  |  |
|  | $\begin{array}{ll}53 & 53 \\ 391 & 511\end{array}$ | ${ }_{* 52}{ }_{4}{ }^{53}{ }^{53}$ |  |  | ${ }_{56}^{108^{3}} 11{ }^{113_{8}}$ | 14,100 |  | ${ }_{50}{ }^{18} 80 \mathrm{Oct} 188$ | ${ }^{2178}{ }^{178} \mathrm{Mar}{ }^{6}$ | ${ }^{684} 5$ | ${ }^{2018} \mathrm{Nov}$ |
| - |  |  | 44  <br> $127_{8}$ $477^{47}$ <br> 18  |  |  | 18,70 |  | $\begin{array}{\|cc\|}50 & \text { Oct } 19 \\ 34 & \text { Oct } 19\end{array}$ |  |  |  |
|  |  |  |  |  |  | 年, 1.100 | Alpha Yorliand Cem-No par | ${ }_{812} \mathrm{Oct} 19$ | ${ }^{8}$ |  | ${ }^{\text {8id }}$ |
|  | *22 ${ }^{* 2312}$ | ${ }_{*}^{* 22} 8{ }^{25}$ |  |  | ${ }_{23}{ }^{28} 83$ | ${ }^{1,400}$ |  | ${ }_{19}^{19_{4}} \mathbf{}$ |  | 4 |  |
| ${ }_{*}^{* 601}{ }^{60}{ }^{62}$ |  | $\begin{array}{ll}60 & 601_{2} \\ 60 \\ 60\end{array}$ |  |  | $\begin{array}{ll}63 & \\ 63 \\ 62 & 63 \\ 63\end{array}$ | 3,100 |  | ${ }^{19}$ |  | ${ }_{75}^{314}$ | ${ }_{12512}^{391}{ }^{\text {M Mar }}$ |
| $13{ }^{3} 4$ 138 <br> 55  <br> 55  | 1314 1312 | $\begin{array}{lll}1312 & 13 \\ 56 \\ 56\end{array}$ | 142  <br> $*$ 14 <br> $*$ 15 |  |  | 5,300 | matric Cnem (Dal). | ${ }^{5312} \mathrm{O}$ | $10112{ }^{2}$ Jan 22 |  | ${ }_{89}{ }^{182}$ |
| - Bid and asked prices; no saler on this day |  |  |  | t In recelvershtp. a Del, dellvery. |  |  | $6 \%$ Preferrond. | ${ }_{55} \mathrm{Nov}$ |  |  |  |






Volume 145
New York Stock Record-Continued-Page 6





\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{Low and high sale prices-PER Share, not per cent} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Sales } \\
\& \text { forn } \\
\& \text { fhe } \\
\& \text { Week }
\end{aligned}
\]} \& \multirow[t]{2}{*}{\begin{tabular}{c|c} 
STOCKS \\
NEW \\
EXCHANGE \\
EXOK
\end{tabular}} \& \multicolumn{2}{|l|}{\[
\begin{aligned}
\& \text { Range Stnce Jan. } 1 \\
\& \text { On Basis of 100-Share Lots }
\end{aligned}
\]} \& \multicolumn{2}{|l|}{\[
\begin{aligned}
\& \text { Range for Prev6ous } \\
\& \text { Year } 1936
\end{aligned}
\]} \\
\hline  \& \[
\begin{array}{c|c}
M \text { Monday } \& T \\
\text { Noo. } 8 \& A
\end{array}
\] \& \[
\left.\begin{gathered}
\text { Tuesday } \\
\text { Nov. } 9
\end{gathered}\right|^{\text {D/ }}
\] \& \[
\begin{gathered}
\text { Wednesday } \\
\text { Nov. } 10
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { Thars } \begin{array}{l}
\text { Tay } \\
\text { Noo. } 11
\end{array}
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Friday } \\
\& \text { Nov. } 12
\end{aligned}
\] \& \& \& Lowest \& Hioh \& Lowest \& Highe \\
\hline  \&  \&  \&  \& \$ per share \&  \& \[
\begin{array}{r}
\text { Shares } \\
7,700 \\
1,000 \\
1,000
\end{array}
\] \& Un Air Lines Transport \(-\ldots-5\) United Amer Bosch - --No par Preferred. \&  \& \$per share \(243_{8}\) Jan 12 \(30^{1}{ }^{4}\) Jan 11 \(117{ }^{8} 4 \mathrm{Feb} 6\) \&  \&  \\
\hline  \& \& \& ---- \& \& \({ }^{3} 56\) \& 3.700 \& United Carbon-.........-No par \& 50 Nov 9 \&  \&  \& \[
\begin{gathered}
178{ }^{3} \text { Nan } \\
\text { Nov } \\
010
\end{gathered}
\] \\
\hline \({ }^{4}{ }^{185}\) \& \({ }_{24}^{24} 50248\) \& \(\begin{array}{ll}32 \& 22 \\ 2{ }_{318} \& 2 \\ 35\end{array}\) \&  \& \&  \& 85,500 \& United Carr F \& \(\begin{array}{ll}20 \& \text { Oct } 19 \\ \text { Oct }\end{array}\) \& \({ }_{812}^{351} \mathrm{Man}\) \&  \&  \\
\hline - \&  \&  \&  \& \& \({ }^{3}\) \& \(\xrightarrow{8,200}\) \& \({ }^{5} 3\) pret \& 2514 \& \({ }_{16}{ }^{\text {b/ }} 7_{8}\) Jan \& \({ }^{4014} 0^{4} \mathrm{ADPr}\) \& \({ }^{4878}{ }^{4} 8{ }^{\text {a }}\) \\
\hline  \& \({ }_{71}{ }^{\circ} 7^{\circ}\) \& \(7{ }^{718}\) \& \& \&  \& 7,200
200 \& Ited D \& \({ }_{612}^{51}{ }^{\text {O }}\) Oct 1919 \& \({ }_{2684}^{16}\) \& \({ }^{15}\) \& \({ }_{2912}^{1612}\) Aug \\
\hline \& \& \& \& \& \& \& Preferred.--- \&  \& \({ }^{2} 814\) \& \(\begin{array}{lll}\text { 93 } \& \text { Jan } \\ \\ 4 \& \text { Juny }\end{array}\) \& \({ }_{05}{ }^{2}{ }^{2}\) June \\
\hline [18 \&  \& \& \(3^{42^{478}} \quad 33^{518}\) \& \&  \& 4,800 \& ted Eleetrio Coal Cos \(-\ldots-{ }^{5}\) \& \({ }_{24}{ }_{24}^{258}\) \& \({ }_{63}{ }^{\text {92 Mar }}\) Mar \& \({ }^{3218}\) June \& \[
\begin{aligned}
\& 81_{4} \\
\& 0^{8} \\
\& 0^{8} \text { Now }
\end{aligned}
\] \\
\hline [10 \&  \& \(58.588{ }^{298}\) \& 58 58 \& \& [120 \& 32, \& United Fruit.- \& \(\begin{array}{ll}52 \& \text { Oct } 19 \\ 9 \& \text { Oct } 19\end{array}\) \& \({ }^{863_{4} \mathrm{Mar}}\) \& \({ }^{6612}\) Jan \& \({ }_{1988}^{87}{ }^{\text {dan }}\) \\
\hline  \&  \& \(\begin{array}{lll}103_{8} \& 111^{14} \\ 105 \& 105\end{array}\) \& \({ }_{105}^{117_{8}}\) \& \&  \& \({ }^{32.000} 4\) \&  \& 101 \& \({ }_{11378}{ }^{17}\) Jan \& 109.8 \& \({ }^{1133^{1} 4}\) July \\
\hline  \& \(\begin{array}{ll}512 \& 512\end{array}\) \& \& \({ }^{81}\) \& \& \({ }^{33_{3}} \quad 8{ }^{34}\) \& \begin{tabular}{c}
5.300 \\
2.100 \\
\hline
\end{tabular} \& United Paperboard \& \({ }_{\text {coser }}^{312}\) \& \({ }^{161_{8}}{ }^{\mathrm{Feb}}\) \& 13 Apr \& 20 Feb \\
\hline  \& \({ }_{* 70}^{77^{78}} \quad 80{ }^{738}\) \& \& \& \& \begin{tabular}{ccc}
\(8^{33_{4}}\) \& \(88^{88_{4}}\) \\
\& 5 \\
\hline
\end{tabular} \& \({ }_{2}{ }^{100}\) \& S6 frrst preferred.-.-.- 100 \& \(78{ }^{2}{ }^{2} \mathrm{Novv} 10\) \& \& \&  \\
\hline \({ }_{12}\) \& \({ }_{*}\) \& \& \& \& \& \& U S Distrib Coro.-...No par \& \& \& \& \\
\hline  \&  \&  \&  \& \&  \& \[
\begin{gathered}
350 \\
2,400 \\
6,300
\end{gathered}
\] \&  \& \[
\begin{aligned}
\& 48 \\
\& 58 \\
\& 5120 \\
\& 5120 \\
\& \text { Oct } 19
\end{aligned}
\] \& \[
\begin{aligned}
\& 201_{2} \text { Jan } 19 \\
\& 347 \\
\& 37_{8} \text { Jan } 13 \\
\& 137 \text { Feb } 3
\end{aligned}
\] \&  \&  \\
\hline  \& \begin{tabular}{cc|c}
54 \& 54 \& \\
155. \& 155 \& 15
\end{tabular} \& \({ }_{15418}^{56415188}\) \& (15418 \& \& \({ }_{156} 1565\) \&  \& \(7 \%\) preferred---.-.---100 15 \& \& \({ }_{17212}{ }^{172}\) Febl 10 \& \& \({ }_{1294}^{1694}\) \\
\hline  \& \begin{tabular}{|cc|}
\hline 9 \& 9 \\
\(* 374\) \& \\
\hline 10
\end{tabular} \& \&  \& \& \(\begin{array}{ll}1014 \& 100^{14} \\ 374 \& 1074\end{array}\) \& \({ }_{1}^{1,600}\) \& U S Horfman Mach Cord.--5 \({ }^{5}\) \&  \& \({ }_{70}^{2312}{ }_{\text {Mar }}\) \&  \& \({ }^{2088}\) \\
\hline  \& - \& - \& \begin{tabular}{ll} 
\\
2018 \\
\hline 18 \& 2078 \\
\hline
\end{tabular} \& \& \({ }^{20} 5\) \& \({ }^{4.100}\) \& U S Industrial Alcohol- No \& \({ }^{1618} 808\) \& \({ }_{\text {cke }}^{435_{8} \mathrm{Feb}}\) \& \& \\
\hline (lll \& cter \& \& \(\begin{array}{cc}6 \& 6{ }^{614} \\ 83_{4} \\ 988\end{array}\) \& \& \& \[
\begin{aligned}
\& 1,600 \\
\& 5,100
\end{aligned}
\] \&  \& \({ }_{6}{ }_{6}^{3184}\) \& \({ }^{12288}\) \& \({ }_{71} 10 \mathrm{Aug}\) \& \\
\hline  \& \({ }^{* 70} 0^{74} 1088{ }^{888}\) \& \({ }^{7} 70^{812} 108{ }^{88}\) \&  \& \& \& \& Prior preterred_-....-100 \&  \& \({ }_{7214}^{112} \mathrm{Ma}\) \& \(\begin{array}{lll}71 \\ \\ 2111_{2} \& \text { Jan } \\ \\ \\ \text { Jan }\end{array}\) \&  \\
\hline \(\begin{array}{lll} \\ { }_{5}^{28} \& 29 \\ 5 \& \& \\ 514\end{array}\) \&  \& \({ }_{\text {ckid }}^{2812}\) \&  \& \&  \& \[
\begin{array}{r}
5,400 \\
17,700 \\
170
\end{array}
\] \& U S Pipe \& Foundry -..-io \({ }^{\text {U }}\) \&  \& \({ }^{\text {a }}\) \& \({ }^{75}{ }^{7} 1_{8} \mathrm{Jan}\) Apr \&  \\
\hline  \& \({ }_{233_{4}}^{5}\) \&  \& \({ }^{2714} 429\) \& \& \(\begin{array}{lll}2812 \& 303_{8} \\ 54 \& 57\end{array}\) \& \({ }_{5}\) \& U 8 Rubber---.....No par \& 20
48
Oct
Oct 19 \& \({ }^{72}{ }^{7238} \mathrm{Mar}\) \& \({ }_{\text {17 }}^{168_{8}} \mathbf{J a n}\) \&  \\
\hline \(\begin{array}{ll}49 \& 50 \\ \\ 661_{2} \& 60\end{array}\) \& \(\begin{array}{ll}48 \& 495 \\ 63 \& 495\end{array}\) \&  \& \begin{tabular}{l|l|}
52 \& 55 \\
65 \& 66
\end{tabular} \& \& \(\begin{array}{ll}54 \& 57 \\ 64 \& 683_{4}\end{array}\) \& 7,700 \&  \& 57 \& 105 M \& \({ }^{7214}\) \&  \\
\hline \({ }_{*}^{*} 663_{4} 67\) \& \({ }_{6718}^{678}{ }^{6712}\) \& \({ }_{* 6634}\) \& \(\begin{array}{ll}663_{4} \& 663^{4} \\ 57 \& 60\end{array}\) \& \& \(673_{4}\) \& \& \(\pm\) \& 63
51
51
Nov 21
8 \&  \& - \(6812{ }^{681}\) \& 7518
7988
789
Der \\
\hline 53
\({ }_{10818} \mathrm{I}_{10} 110\) \&  \& (10618 107 \& \begin{tabular}{cc}
57 \& 60 \\
108 \& 608 \\
\hline 108
\end{tabular} \& \& \(110{ }^{1} 2113\) \& 5,400 \&  \& \({ }_{10014}\) Oct 19 \& 150 Ja \& \({ }^{1155^{1}}\) Jan \& \\
\hline  \&  \& 10678 \& \({ }_{117}^{117} 117\) \& \&  \& \({ }^{5} 1200\) \& U S Tobaco-.......-.-No par \& \(\begin{array}{lll}114 \& \mathrm{Oc} \\ 147 \\ \& \text { Ap }\end{array}\) \& \({ }_{169}^{136}\) Mar \& \[
\begin{array}{ll}
131 \& \text { Apr } \\
\& \text { Opo } \\
\text { Oct }
\end{array}
\] \& \(\begin{array}{lll}144 \\ 168 \& \text { July }\end{array}\) \\
\hline  \& \& \({ }^{438}\) \&  \& \&  \& 200 \& Unted Stookyrd \({ }^{\text {U }}\) \& \(\begin{array}{ll}2^{278} \& \text { Oct } \\ 1 \& 19 \\ \text { Oot } 19\end{array}\) \&  \& \& \\
\hline  \& \({ }_{* 461}^{21_{8}}{ }^{22^{23}}\) \&  \&  \& \&  \& \[
1 ;, 900
\] \& United Stores class A.-No par
\(\$ 6\) conv pret. A.....No par \& \(\begin{array}{ll}16 \& \text { Oct } 19 \\ 46 \& \text { Ot } 25\end{array}\) \& \({ }_{8412}^{81}{ }^{81}\) Jan 11 \& \({ }_{67}{ }^{5}{ }_{4} \mathrm{Maypr}\) \& Ov \\
\hline \& \& \& \& \& \& 300 \& Universal-Cyclops Steel Corp 1 \& \({ }_{50}^{114.4}\) Oct 18 \& \[
{ }_{8 \mathrm{BR}}^{21} \mathrm{May}
\] \& \& \\
\hline  \& *5012 \({ }^{55}\) \& \& \(\begin{array}{ccc}533_{4} \& 533_{4}^{4} \\ 136 \& 136\end{array}\) \& \& **5012 \({ }^{* 55}\) \& \& Universal Lear Tob...-No par \&  \& 164 Jan 19 \& 153 Mar \& \\
\hline  \&  \& \({ }_{43144_{4}}^{137}\) \& \& \& \({ }_{3412}\) \& \& Unlversal Plctures 18t pref. 100 \& 29.0 oct 20 \& 8 \& \& \\
\hline 1 \& \(1_{16}^{1 l_{8}^{4}}{ }^{11_{4}}\) \& \& \& \& \& cis, 11.600 \&  \& Oc \&  \& \& \\
\hline \& 1 \& \& \& \& \& 2,500 \& Preferred. \& \(16^{8} \mathrm{O}\) \& 5812 Jan 20 \& \({ }^{30}\) June \& Deo \\
\hline \& \& \& \& \& \(\begin{array}{ll}17 \& 18\end{array}\) \& 11,800 \& Vanadum Co \& \({ }_{1414}^{914}\) \& \({ }^{393}{ }^{3} \mathrm{M}\) \& \({ }_{288}^{168_{4}}\) \& \\
\hline \& \({ }^{2318} 82318\) \& \& \& \& \& \&  \& \& \(115{ }^{4485} 5\) \& \& \\
\hline  \&  \& *101 \& \({ }^{37}{ }^{101}\) \& \& \({ }^{13678} 87\) \& 2,800 \& Vick Chemical \& 36 Nov 8 \& 47 May 12 \& \& \\
\hline \({ }^{2} 79\) \& **- 62 \& \& \({ }^{*} 54{ }_{43}{ }^{70}\) \& \& \& \& Vick Shreve \& Pac Ry Co. 100 \& \({ }_{238}^{66} \mathrm{Se}\) \& \({ }^{80}{ }^{\text {3 }}{ }_{4} \mathrm{Mapr}\) \& \(72 . \mathrm{May}\) \& \\
\hline \({ }_{26}^{418}\) \& [ \& 26 \&  \& \& \({ }_{28}^{48_{2}}{ }_{2912}^{478}\) \& 3,400 \& Va-Caroina Che \& \& \& \& \\
\hline \& \& \& \& Stock \& \& \& Va El \& Pow 86 D \& 105 Jun \& \& \& \\
\hline \& \& \& \& \& \({ }_{478}^{478} 4\) \& - 40 \& Virgina Iron Coal \& Coke-100 \& \({ }_{8}^{35_{8} \mathrm{Oct}} \mathrm{Oct}\) \& \({ }_{37}^{123_{4} \text { Jan }}\) \& Map \& \\
\hline * \&  \& \& \& \& (11212 118 \& \& virginla Ry \& \(1193_{4}\) Sept \& 135 Mar \& \& \\
\hline - \& \({ }^{* 110} 51186\) \& \({ }_{* 53}^{*} \quad 118\) \& \({ }_{*} 120218\) \& \& \& \& Vulcan Detina \& \({ }^{52}\) Oct \& \({ }_{12812}^{98}\) Mar 12 \& \({ }^{70}\) Aug \& \({ }^{13712}\) June \\
\hline , \& 5 \& \(*_{118512} 120\) \& *11812 120 \& \& \({ }^{20} 120\) \& 20 \& Proferred \& \({ }^{1787_{4}} \mathrm{Feb}^{\text {Oect }} 16\) \& \({ }_{10{ }_{8}{ }^{122}{ }^{212} \mathrm{M}}\) \& \& \\
\hline \& \& \& \& Ar \& \& 1.900 \& \(\pm{ }_{5}{ }^{\circ}\) \& \& \(18{ }^{3} \mathrm{M}\) \& \& \\
\hline  \& \({ }^{4} 4\) \& \({ }_{44}^{412}{ }^{412}{ }^{412}\) \& \({ }^{2}{ }_{*}^{458} \quad 5\) \& \& \({ }_{5}^{818}\) \& 1,900 \& \(5 \%\) preerred A.......... 100 \& \({ }^{2} 1_{8}{ }^{2}\) Oct 19 \& 16 Mar 17 \& \& \({ }_{784}{ }^{8} \mathrm{Mar}\) \\
\hline \& \& \& \& \& \& \& Waildort System .-.-...No \& \({ }_{18}^{712} \mathrm{Oct}\) \& \&  \& \[
\begin{gathered}
\text { BI } \\
{ }_{39} \\
\text { Nov } \\
\text { De }
\end{gathered}
\] \\
\hline  \&  \& \({ }_{* 76}^{2118}{ }_{85}^{213^{213}}\) \& \({ }_{* 78}^{211_{4}}{ }_{85}^{215}\) \& \& \(21^{178}{ }^{2} 82^{214}\) \& 1,900 \&  \& 75 Oct \& 退 \& \& \\
\hline  \&  \& \({ }^{7}{ }^{7}{ }^{3}\) \&  \& \&  \& 36,900 \&  \& \({ }_{32}^{314} \mathrm{Oct}\) \&  \& \({ }^{\text {che }}\) \& Dov \\
\hline \({ }^{4414} 44\) \& 42 \& \({ }_{4}^{423_{4}}\) \&  \& \&  \& 2,900 \& \({ }_{\text {Walke }}^{\text {Preferred }}\) \& 17 Oct 20 \& \({ }_{1978}\) \& Apr \& \\
\hline 13 \&  \& \({ }_{* 13}{ }^{17}\) \& \({ }_{14}{ }^{148} 14\) \& \& \(15{ }^{15}\) \& 400 \& W ard Baking class A....No \& \({ }^{778} \mathrm{Oct} 19\) \& 5038 \& \({ }_{0}^{1078}{ }^{7} \mathrm{Jan}\) \& Nov \\
\hline \& \& \({ }^{314}\) \& 4 \(4{ }^{4} \begin{array}{llll}33_{8} \& 33_{8} \\ 408 \& 48\end{array}\) \& \&  \& 1,700 \& \(\underset{\text { Creaserred }}{ }\) \& \(\begin{array}{|cc|} \\ 40 \& \text { Oct } \\ 40 \\ \text { Oct } 19\end{array}\) \&  \& \({ }_{4788}{ }^{28} 8 \mathrm{Jdan}\) \& \\
\hline \({ }^{42}{ }_{73_{4}}{ }^{42} 8{ }_{818}\) \& \(\begin{array}{ll}42 \\ 71_{2} \& 42\end{array}\) \& \({ }^{* 41} 8{ }_{8}{ }^{42} 8{ }^{38}\) \& \(\begin{array}{lll}42 \& 42 \\ 83_{8} \& 888\end{array}\) \& \&  \& 44,200 \& \& \({ }^{434} 4{ }^{\text {Oct }} 193\) \& 18 Jan \& \({ }_{44}{ }_{4}^{1 / 4} \mathrm{Apr}\) \& \begin{tabular}{|cc|}
\(188_{8}\) \& Dea \\
69 \\
Dea \\
\hline
\end{tabular} \\
\hline \({ }_{*}^{73^{3 / 4}}\) \& \(*_{38}{ }^{712}{ }^{81} 8\) \& *3912 \&  \& \& \({ }_{* 4112}{ }_{4}{ }^{8}{ }^{8}\) \& 44,200 \& \({ }^{2} 3.85\) \& 36 Oct 19 \& \({ }^{9}\) - 6912 lan \& \({ }_{44}^{4488} \mathrm{Apr}\) \&  \\
\hline 23 \& \({ }^{37}\) \& \(41_{8}{ }^{4}\) \&  \& \& \({ }_{14}^{412}{ }^{44^{43_{4}}}\) \& 8,600 \& \({ }_{*}{ }_{\text {W3 arren }}\) \& \(1{ }^{288}\) Sept \& \(5{ }^{5}{ }^{124} 4\) \& \({ }^{1578}{ }^{\text {\% }}\) Jan \& \\
\hline \({ }_{22}^{12}\) \& \(\begin{array}{cc}* 12 \& 15 \\ 22 \& 22\end{array}\) \& \({ }_{* 213}^{* 14}{ }^{*}{ }^{2} 15\) \& \({ }_{23}^{121_{4}}{ }^{133^{133}}\) \& \& \& 1, \& Warren Fd \& \({ }^{16} 11{ }^{16}\) Oct \& 46 \& \({ }_{1912}^{21}{ }^{\text {Appr }}\) \&  \\
\hline 15 \& \(14{ }^{14}\) \& 1478 \&  \& \&  \& 2 \begin{tabular}{|c}
2,400 \\
2
\end{tabular} \& Waukesha \& \({ }_{20}^{1118} \mathbf{O}\) \&  \& \& \\
\hline \& 2 \& 28.4 \& \({ }_{29}^{2912}{ }_{4}^{2911_{2}}\) \& \&  \& \& Wayne Pu \& \& \& \& \\
\hline \({ }_{4}^{23}{ }_{4}{ }_{4}\) \& \({ }^{23}{ }_{4}\) \& \begin{tabular}{ll}
278 \\
\& \(27_{8}\) \\
\hline 18
\end{tabular} \& \& \& \& 100 \& Webster El \& \(1{ }^{1}\) July 15 \& \& \& \\
\hline \({ }_{{ }_{29}{ }_{29}{ }_{11}{ }^{2}}{ }_{31}^{2}\) \& \({ }_{29}^{* 11_{2}}\) \&  \& [14 \& \& \({ }_{3014}^{31212}\) \& 2,100 \& Wesson Oil \& Snowditt \& 2314 Oct 19 \& \(56 . \mathrm{M}\) \& \& \\
\hline  \& *75 \& \({ }_{* 7418}{ }^{31} 8\) \& 74188 \(741_{8}\) \& \& \({ }^{73} \quad 7{ }^{7514}\) \& \& \({ }^{\$ 4}\) conv preferred---.-No par \& \({ }_{84}^{7418}\) Nov \& \({ }_{108}^{842}\) Aus 26 \&  \& \({ }_{107}^{83_{4}} \mathrm{Sept}\) \\
\hline  \& \({ }^{* 883_{4}}{ }_{*}^{* 931} 9\) \&  \&  \& \&  \& 30
140 \& West Penn El class A--No pat
\(7 \%\)
\(7 \%\) preferred------ \& (1) \({ }^{\text {\% }}\) \& 109
103
Heb
11 \& \& \({ }^{0} \mathrm{~A} \mathrm{Apr}^{\text {a }}\) \\
\hline \& \&  \&  \& \& \({ }^{\text {cta }}\) \& \&  \& \& \& \& \\
\hline *119 120 \& \({ }_{*}^{* 119} 120\) * \& \({ }^{* 119}{ }^{-120}\) \& 119 \& \& \(1121{ }^{11212}\) \& \&  \& \(0_{0} 1171^{4}\) \& \(115^{12} \mathrm{Ja}\) \& \(1{ }^{13} 4 \mathrm{Jan}\) \& \({ }^{\text {n }}\) \\
\hline \({ }_{19}^{113} 113\) \& 1121211212 \& \(112 \quad 112\) \& \({ }^{1}\) \& \& \({ }_{19}^{121_{2}} 111{ }_{193^{1}}\) \& \({ }_{2}{ }_{2} 1900\) \& Western Auto Sup \& 16 Oct 19 \& \(9{ }^{19}{ }^{29} 1_{2}\) July 12 \& \& \\
\hline \(\begin{array}{cc}19 \& 19 \\ 488 \\ 478\end{array}\) \&  \& (185881888 \&  \& \& [1818 \& \({ }_{8}{ }_{1}^{1,700}\) \& Western Maryla \& \(0{ }^{258}\) Oot 19 \& \({ }^{9} 113_{4} \mathrm{Mar} 5\) \& \({ }^{8}\) \& \%r \({ }^{\text {r }}\) \\
\hline (1) \& \({ }_{8}{ }^{*} *^{47_{4}}\) \&  \& 3 \({ }_{4}^{4}\) \& \&  \& 888 \& Western Pactilc.......-.- 100 \& \(0{ }^{\text {5r }}\) \& \({ }_{44}{ }_{4} \mathrm{Mar}_{17}{ }^{\text {a }}\) \& \& \\
\hline  \& \({ }^{11_{2}} \stackrel{112}{12_{8}}\) \& \(\begin{array}{ll}{ }_{23}{ }^{14_{4}} \& 12_{2} \\ 27_{8}\end{array}\) \& [12 \& \& \({ }_{314}^{108}\) \& \({ }_{4} 1,800\) \& \(6 \%\) preterred \& \(0{ }^{112}\) \& \({ }_{8312}^{114}\) \& \&  \\
\hline \(30.30{ }^{3}\) \& 34 \& \(2881^{4}\) 29384 \&  \& \& \({ }_{3}^{3012}\) \& \(3_{4} 13,500\) \& Western Union \({ }^{\text {a }}\) \&  \&  \& \({ }_{344}{ }_{4}{ }^{2}\) Jan \& \({ }_{x 5078}{ }^{\text {d }}\) \\
\hline \({ }^{253}{ }^{254} 4{ }_{9}^{2512}\) \& \(12{ }^{25}\) \&  \& \({ }^{1}\) \& \& \({ }_{102}^{2612}{ }_{1068}{ }_{1063_{4}}\) \& \& Westingh'so Air brakels \& \(0{ }^{90}{ }^{\circ} \mathrm{Oct}\) \& 5 \({ }^{4}\) \& \({ }_{9412}\) Jan \& \({ }_{15312}{ }^{1518} \mathrm{Oct}\) \\
\hline 118119 \& \({ }_{* 115}{ }^{\text {a }}\) \& \({ }^{115}\) \& \({ }^{117} 1{ }^{17}\) \& \& \(1171{ }^{12212}\) \& \({ }_{2}{ }^{2}\) \& 1st preterred \& 113
\(103_{4}\)
Oc \& \({ }_{30}^{170}{ }_{38} \mathrm{Jan}\) \& - \({ }^{12312}{ }^{123} \mathrm{~J}\) Jan \& 180
\(333_{4}\)

Onan <br>
\hline \& $12{ }^{13}$ \& ${ }_{*}^{15}$ \&  \& \&  \& 3 ${ }_{4}{ }^{2,300}$ \& Weston Eliec Ins \& ${ }^{15512}$ Oc \& ${ }_{39}{ }^{\text {Ma }}$ \& ${ }^{3512}{ }^{12}$ \& <br>
\hline (tall \&  \&  \& [10 \& \& - \& ${ }^{2}{ }^{2}$ - 600 \& Westvaco C \& $1{ }^{1034} \mathrm{Oc}$ \& 274 Fe \& ${ }^{\text {1934 }}$ June \& ${ }_{351}^{32}$ July <br>
\hline  \& ${ }^{12}$ \&  \& [12 \& \&  \& \& W5\% conv $D$ \& ${ }^{24}$ Of Oct \& ${ }^{3478} \mathrm{Jan}$ \& ${ }_{34}^{313_{4}}$ Nov \& ${ }_{91}^{3514}$ Oot <br>
\hline 110 \& $* 75$
$*$
$*$ \& ${ }^{* 375} 1110$ \&  \& \& ${ }^{*}{ }_{75}^{* 5} \quad 110$ \& \& Wheellng \& L Erie Ry. \& 14.3 \& ${ }_{126}{ }^{\text {a }}$ Aug \& \& <br>
\hline \& \&  \& - ${ }^{+75}$ \& \& ${ }_{2814}{ }^{291}$ \& $\mathrm{t}_{2}$ \& Wheeling steel CorD...-No \& 19 Oct 19 \& ${ }^{65}$ Mar 11 \& $1{ }^{2112}$ \&  <br>
\hline ${ }_{75}^{* 512} 100$ \& ${ }_{*}^{*} 51212120$ \& $*_{7512} 100$ \& ${ }^{*} 7512105$ \& \& ${ }_{*}^{*} 7512105$ \& \& Preferred \& \&  \& \& <br>
\hline ${ }_{* 62}{ }^{66}$ \& \& ${ }_{* 62}{ }_{*}{ }^{2}$ \& ${ }^{* 62} 870$ \& \& ${ }_{*}^{*}{ }_{*}^{* 62} \times 1.88$ \& \& \%5 conv prior pret - ${ }^{\text {chen }}$ \& 201412 oct 19 \& ${ }_{19}{ }_{2312}{ }^{\text {May }} 15$ \& \& <br>

\hline \& \& ${ }_{*}^{* 16}$ \& | $3_{4}$ | 16 | 16 |
| :--- | :--- | :--- | :--- |
| $1_{4}$ | 1218 |  |
|  | 1218 |  |
| 18 |  |  | \& \&  \& \& \& ${ }^{6} 12 \mathrm{Oct}$ \& ${ }^{3338}$ \&  \& 288 Nov <br>

\hline  \& 848 \& ${ }_{*} 111_{8}{ }^{1} 12$ \& $*_{1111_{8}} 12$ \& \& $11^{33_{8}} 111^{12}$ \& \& White Re Min Spr cti.._No part \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& ar ${ }^{158}$ \&  \&  \& <br>
\hline  \& [15 \&  \&  \& \& (1) \& \& Wilcox \& $5{ }^{13_{4}}$ Oct \& ${ }_{614}^{614}$ \&  \& ${ }_{5}{ }^{2} 4 \mathrm{Mar}$ <br>
\hline ${ }_{3}^{2}$ \& ${ }_{314}^{21_{4}}$ \&  \& ${ }^{55_{8}}$ \& \& ${ }^{378}$ \& $78.3,200$ \& willys-Overiand M \& ${ }_{612}^{278}$ \& ${ }^{512}{ }^{512}$ Sept ${ }^{\text {Sept }}$ \& \& <br>
\hline ${ }^{*} 7$ \& ${ }^{* 718} 8{ }^{7} 8$ \& ${ }_{614}^{714}$ \& [14 \& \& 5 \&  \& Wilson \& Con Ino \& $4_{48}^{58}$ \& 1244 \& $7{ }^{7}{ }^{655}$ \& <br>
\hline $* 59345$ \& ${ }^{59} 62$ \& *59 ${ }^{6} \quad 611_{8}^{614}$ \& 18 \& \& *60 611 \& \& 86 prete \& ${ }^{5684}$ \& ${ }^{9113_{4} \mathrm{M}} \mathrm{M}$ \& \& <br>
\hline ${ }_{88}{ }_{8}{ }^{4} 8$ \& , \& ${ }^{\text {x }} 3787_{8} 383^{\circ}$ \& 388 \& \&  \& \& $\underset{\text { Woortwinth }}{\text { Worthen }}$ \& 12 Oct \& 178 \& 2318 AD \& $363_{4}$ Dec <br>

\hline ${ }^{1858} 819$ \& ${ }^{6}$ \& ${ }_{* 641}^{19} 1988$ \& |  | $7_{8}$ | 2014 |  | $213_{4}$ |
| :--- | :--- | :--- | :--- | :--- |
| 68 | 70 |  |  |  | \& \& ${ }_{70}^{208}$ \& \& ${ }^{\text {Preferred }}$ A 7\% ........ \& ${ }^{5412} 2$ \& $112{ }^{12} \mathrm{Mar}$ \& ${ }^{56}$ \&  <br>

\hline 65

50
50 \& ${ }_{* 53}^{* 6312}$ \&  \& ${ }_{*}{ }^{6}$ \& \& ${ }^{6058} 85$ \& \& Preterred B \& ${ }_{3412} 0$ \& \& \& <br>
\hline *36 38 \& ${ }_{3} 33{ }^{36}$ \& $\begin{array}{lll}36 & 36\end{array}$ \&  \& \&  \& \& rior pre \& \& $3{ }^{54}$ Nov 5 \& \& <br>
\hline  \&  \&  \& [ ${ }^{* 53} 50{ }_{63}^{56}$ \& \& ${ }^{* 5414.70}$ \& \& Wright Aeronautical \& 388 \& ${ }_{19}^{19} 128{ }^{128}$ Mar ${ }^{\text {a }}$ \& ${ }_{63}^{628_{8}}{ }^{\text {anu }}$ \& <br>
\hline ${ }_{* 62}{ }^{*} 65$ \&  \& ${ }_{*}{ }^{517} 7_{8} 63$ \& ${ }_{* 6214}$ \& \& ${ }_{30}^{63}$ \& \& Wrigley (Wm) Jr (Del)-No \& ${ }_{27}^{5812}$ Nov 10 \& ${ }_{10}{ }^{19}$ \& ${ }_{3}^{638}{ }^{3}$ \& 51
531
Nov <br>
\hline \& \&  \& ${ }^{158} 811^{58} \quad 121^{2}$ \& \& \& \& Yellow Truck \& Coach eil B \& $7{ }_{12} \mathrm{Oct}$ \& ${ }^{377^{2}}{ }^{2}$ \& \& ${ }^{2314}$ Dec <br>
\hline - ${ }_{* 90}^{11}{ }^{113_{4}}$ \&  \& ${ }_{90}^{111_{8}}$ \& ${ }^{5}$ \& \& ${ }^{*} 9318$ \& \& 0 Preterred-.......- 100 \& ${ }^{\text {OO }}$ \& ${ }_{1685}^{142} \mathrm{Jan} 23$ \& - ${ }^{8312}$ \&  <br>
\hline ${ }^{*} 2618{ }^{188}$ \& ${ }^{77_{8}}$ \& ${ }_{*}^{24} 24885$ \& ${ }^{7} 7{ }^{253} 8{ }^{254} 426$ \& \& $25^{7}$ \& ${ }^{578} 8{ }^{1,4,40}$ \& Young spring \& Wire..No \& $\begin{array}{ll}21 \\ 35 & \text { Oct } \\ \text { Oet }\end{array}$ \& 4 \& 4184 J \& ${ }^{8784} \mathrm{Oct}$ <br>
\hline  \&  \& ${ }^{1814} 4$ \& ${ }_{4}^{3912}{ }_{47}^{391}{ }_{82}^{4218}$ \& \&  \& (er \& \& \& \& \& <br>
\hline  \& \& \& \& \& ${ }_{3}^{12}$ \& \& Zenth Radio CorD.....No par \& ${ }_{1}^{a r}{ }_{1}^{12188}$ \& ${ }_{9}^{9}$ \& \&  <br>
\hline  \& ${ }_{358}{ }^{1}$ \&  \&  \& \& $3_{38}^{2}{ }^{2}$ \& ${ }^{12} 2{ }^{2} 14,500$ \& Zonite Products Corp........ 1 \& -1 218 \& $19{ }^{1} 94$ \& \& <br>
\hline
\end{tabular}

## NEW YORK STOCK EXCHANGE

 Bond Record, Friday, Weekly and Yearly occur. No account is taken of such sales in tomputing the range tor the year.



## Bennett Bros. EJ Johnson

## 

## RAILROAD BONDS

$$
\begin{aligned}
& \text { New York, \% } \mathrm{N}, \boldsymbol{x}_{\text {. }} \\
& \begin{array}{l}
\text { One Wall Stree } \\
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\\
\text { Private Wire } \\
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\text { So, La Salle St. }
\end{array} \\
& \text { 1. } 1.761 \text {-. Bell System Teletype or Cgo. } 543
\end{aligned}
$$



\section*{|  |  |
| :---: | :---: |
| - Detroit \& Mac 1st lien g 48 |  |
| -Second gold 4s_-.................. 1995 |  |
| Detrolt Term \& Tunnel 41/38. 1961 |  |
| Dow Chemical deb 38_-......-1951is ${ }^{\circ}$ Dul Sou Shore \& Att $\mathrm{g} 5 \mathrm{z}-1937$ |  |
|  |  |
| Duquesne Light 1st M $31 / 2 \mathrm{~s}$ _...-1965 |  |

## 



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For footnotes see dage 316



## 3168

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (Nov. 6, 1937) and ending the present Friday (Nov. 12, 1937). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered:





New York Curb Exchange-Continued-Page 5
Nov. 13, 1937



## Other Stock Exchanges



Baltimore Stock Exchange
Nov. 6 to Nov. 12, both inclusive, compiled from official sales lista

| Stocks- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | Week's Rangeof PricesLow Hioh |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Whark } \end{aligned}$ | Range Stnce Jan. 11937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Arun |  | 163/3 | 16 5/8 |  | 126 |  |  | 233/8 | Apr |
| Balt Transit Co com v t c-* | ${ }^{11 / 8}$ |  | $12 / 6$ | 78 |  |  |  | Jan |
| 1 st pret v t |  | $21 / 4$ | $21 / 2$ | 265 |  | Oct | 9 | Jan |
| Black \& Decker com. | 16\% |  | 173\% | 318 | 135 | Oct | 38 | Jan |
| Brager Elsenberg Inc |  | 231/2 | 231/2 | 50 | $231 / 2$ | Nov | 25 | Nov |
| Consol Gas EL\& | 68 |  | $681 / 2$ | 302 |  | Oct | 893/2 | Jan |
| 5\% preferred.----- 100 |  | $1121 / 2$ | $112 \%$ | 13 | 1101/2 | Oct |  | Jan |
|  |  |  |  | 486 |  |  |  | Aug |
| Preferred | 19 |  | 19 | 44 | 10 | Oct |  | Jan |
| Fidelity \& Depo | 102 | 102 | 103 | 213 | 89 | Oct | 136 | Apr |
| Houston Oll Dref .-.-.-100 | 17 | 16 | 173/8 | 1,210 | 14 | Oct | 23 | Aug |
| Mfrs Finance com |  | \%/8 |  | 22 |  | July | 11/4 | Jan |
| Mfrs Finance 1st pref.-. 25 | 73/4 |  | 73 | 226 | $71 / 3$ | Oct. | 12 | Jan |
| 2d preferred......-.-. 25 |  |  | ${ }^{1 / 2}$ | 1 |  | Oct | 2 | Jan |
| Mar Tex Oll_-.--------1 |  | 2 | $21 / 2$ | 200 |  | Oct | 48 | Jan |
| Common clas | ${ }^{21 / 2}$ | $21 / 4$ | $23 / 2$ | 1,885 |  | Oct | 41 | Apr |
| Merch \& Miners Trans | 16 |  | 16 | 258 | 15 | Nov | 41 | Jan |
| Monon W Penn P 87\% pt25 |  |  |  |  | 22 | Oct | 278 | Jan |
| Mt Ver-Wdb Mills pref 100 |  | 61 |  | 21 | 61 | Nov | 82 | Mar |
| New Amsterdam Casualty 5 | 111/4 | 107/8 | $111 / 4$ | 307 | $8{ }^{8}$ | Oct | 187\% | Feb |
| North American Oil com | 2 |  |  |  |  |  |  |  |
| Northern Central Ry_.. 50 |  |  | 93 | -10 | 90 | Oct | 104 | Feb |
| Penna Water \& Pow com.* | 691/2 | $691 / 2$ |  |  | 68 | Oct |  | Feb |
| U S Fldelity \& Guar-.-.-2 | 151/2 | 145/8 | 151/2 | 1,368 | 11 | Oct | 297/8 | Jan |
| Bonds- |  |  |  |  |  |  |  |  |
| Balt Transit Co 4s (nat) '75 | 24 | 24 | 25 | \$15,500 |  |  | 413/8 | Jan |
| A 5s flat_..--....-1975 | 27 | 27 | 28 | 5,000 | 25 | Oct | 48 | Jan |

## Townsend, ANTHONY and TySON tablished 18

New York Stock Exchange
Boston Stock Exchange New York Curb Exchange (Asso.) UNLISTED TRADING DEPARTMENT

Private Wire System
Boston Tel. LAF 701030 State St., Boston N. Y. Tel. CAnal 6-1541 Bango

Portland Lewisto

## Boston Stock Exchange

Nov. 6 to Nov. 12, both inclusive, compiled from official sales list


Stocks (Concluded) Par Pacific Millis Co-
Pennsylvania $\mathbf{R B}$ Quincy Mining Co-..--
Reece Folding Machine-1 Shawmut Assn tr ctis...-
Stone \& W Stone \& Webster - ...--
Suburban E1 Sec 2 pref Torrington Co (new)..-Utah Metal \& Tunnel....
Venezuela Holding Corp.Waldort system Inc....Warren Bros Co.
Bonds-

| Eastern Mass St Ry- |
| :--- |
| Serles A 41/2s_.... 1948 |
| Series D 6s |



## CHICAGO SECURITIES Paal H.Davis \& Oo.

New York Stock Rxchange
New York Curb (ABsoclate)
Chicago Stock Exchange
Chicago Curb Exchange t., CHICAGO

10 So. La Salle St., CHICAGO

## Chicago Stock Exchange

Nov. 6 to Nov. 12, both inclusive, compiled from official sales list

|  |  |  |  | Ra | Jan. 1193 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- |  |  |  | Low |  |
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| ${ }^{\text {Allled }}$ Laboratories com- ${ }^{\text {a }}$ |  | 12 |  |  |  |
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| Amer Pub Serv pret.-...ion |  |  |  |  |  |
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| Chi Towel Co- ${ }_{\text {coll }}$ |  |  |  |  |  |
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| Consumers Co of II- |  |  |  |  |  |
| Conv part shs vte B....- |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | ${ }^{98}{ }_{21 / 4}{ }^{98}$ | 1,450 | ${ }^{97}{ }^{97} \mathrm{Oct}$ | ${ }_{50}^{105}$ A ${ }^{\text {Apr }}$ |
| Cudahy Pack'g Co pret |  |  |  |  |  |
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| Eigin Nat Watch.... | 28 |  |  |  |  |
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\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks r \(\mathrm{Concluded)} \mathrm{Par}\)} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Friday } \\
\& \text { Last } \\
\& \text { Sale } \\
\& \text { Prtce }
\end{aligned}
\]} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Week's Range
of Prices
Low High}} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Sales } \\
\& \text { for } \\
\& \text { Wheek } \\
\& \text { Shares }
\end{aligned}
\]} \& \multicolumn{4}{|l|}{Ranje Since Jan. 1, 1937} \\
\hline \& \& \& \& \& Low \& \& Hig \& \\
\hline \begin{tabular}{l}
Prudentlal Invest com... 1 \\
Rickel (H W) com
\end{tabular} \& 23/8 \& \(21 / 4\) \& 23/8 \& 400
225 \& \(21 / 4\) \& Nov \& \% \& Jan \\
\hline River Ralsin Paper com.-.- \& \& \(41 / 8\) \& 4188 \& 140 \& 21 \& \& \({ }_{63}^{55}\) \& \\
\hline Scotten-Dillon com....-i0 \& \& \(22^{8} 4\) \& \(241 / 8\) \& 615 \& 22\% \& Oct \& \& Jan \\
\hline Standard Tube B com_.--1 \& 37/8 \& 314 \& 37.8 \& 3,776 \& \(27 \%\) \& Oct \& 101/2 \& \\
\hline Timken-Det Axle com_.. 10 \& \& 123 \& \& 622 \& 128. \& Nov \& 281/4 \& Feb \\
\hline TVoll Brewing com...... 1
Tom Moore Dist com..... \& \(2^{41 / 8}\) \& \(2_{21 / 8}\) \& 41/818 \& 1,872 \& \& Oct \& \& Feb \\
\hline Unlon Investment com \& \& \(67 / 8\) \& \(7 \%\) \& 1,775
200 \& 1318 \& Oct \& \& Feb \\
\hline United Shirt Dist com. \& \(51 / 2\) \& \(51 /\) \& \(51 / 2\) \& 280 \& \({ }_{3}{ }^{3}\) \& Oct \& \& Jan \\
\hline Univ Cooler \& 53.4 \& 53 \& \(5{ }^{3}\) \& 100 \& 414 \& Oct \& \& \\
\hline \& \(21 / 2\) \& \(21 / 8\) \& \(21 / 2\) \& 550 \& 15\% \& Oct \& \& Mar \\
\hline  \& 2188 \& \& 23 \& 1,884

200 \& \& Oct \& \& <br>
\hline Wayne Screw Prod com...-4 \& 8 \& $33 / 8$ \& \& 200 \& \& \& \& <br>
\hline Wolverine Tube com_..--2 \& \& \& $61 / 2$ \& 425 \& \& \& \& <br>
\hline
\end{tabular}

## Wm. Cavalier \& Co.

New York Stock Exchange
ME
Chicago Board of Trade
Los Angeles Stock Exchange San Francisco Stock Exchange 523 W. 6th St. Los Angeles Teletype L.A. 290


## Los Angeles Stock Exchange

| Stocks- | $\begin{aligned} & \hline \text { Fidday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week's Ranoe of Prices <br> Low High |  | $\begin{aligned} & \hline \text { Sales } \\ & \text { for } \\ & \text { Wheek } \\ & \text { Shates } \end{aligned}$ | Range Stnce Jan. 1, 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | oro |  | toh |
| Bandini Petroleum ${ }^{\text {Co }}$ - | $31 / 4$ | $31 / 2$ |  |  | 1,300 |  |  |  |  |
| Berkey \& Gay Furniture-1 | 17 c | 478 |  | 1,400 |  | $\mathrm{c}^{\mathrm{O}}$ |  | c Apr |
| Bolsa Chita Oll A com_. 10 | $21 / 2$ | $21 / 2$ |  | 700 |  | 0 Oct |  | 8 Jan |
| Buckeye Un Oil pref.-.- 1 | 7 c | 7 c |  | 1,000 |  | c Nov |  | ${ }_{\mathrm{c}}^{8} \mathrm{~F}$ |
| Preferred v t con-..--1 | ${ }^{6 \mathrm{c}}$ | 6 c |  | 1,000 |  | c Oct |  | c Feb |
| Claude Neon Elee Prod | $7 \frac{1}{4}$ | 73/4 |  | 300 | 63 | Oc | 121/4 | 4 Jan |
| Consolidated Oll Cor | 934 | $93 / 4$ | 93/4 | 100 |  | Oc |  | 8 Mar |
| Exeter OII A com---- | 85 c | 800 | $871 / 2 \mathrm{c}$ | 2,200 | 500 | c Oct |  | 8 Mar |
| Farmers \& Merch Nat'l 100 | 410 | 410 | 410 | 15 | 410 | Nov |  | Jan |
| Gen Motors Corp com_-10 | 4034 | 38 | $40 \% 4$ | 400 | 38 | Nov |  |  |
| Gladding McBean \& Co-- ${ }^{\text {Globe Grain }}$ \& Milling | 1014 | 9 | 104 | 1,200 | 8 | Oct | 303 | Jan |
| Globe Grain \& Milling_-25 | $63 / 2$ | ${ }^{6}$ | 61/2 | 200 | 5 | Oct | 113/4 | Jan |
| Goodyear Tire \& Rubber-* | 24 | 24 | 24 | 200 | $163 / 8$ |  |  | Mar |
| Holly Development Co---1 | $721 / 2 \mathrm{c}$ | $721 / 2 \mathrm{c}$ | 221/4 | 400 |  | Oct | 1274 | Aug |
| Kinner Air \& Motor Ltd..-1 | 21 | 21 | 21 | 21,800 | $1{ }^{5}$ | June |  |  |
| Knudsen Creamery | 12 | 12 | 12 | - 50 | 12 | Nov |  |  |
| Lincoln Petroleum Coni0c | 16 | 16 | 17 | 3,800 | 10 | Oct |  | Feb |
| Lockheed Aircraft Corp--1 | $81 / 2$ | $71 / 8$ | $81 / 2$ | 400 | $51 / 2$ | Oct | $161 / 8$ | Feb |
| Inc-- 2 | $21 / 8$ | $21 / 6$ | $2 \%$ | 1,200 | 18 | Oct |  |  |
|  |  |  | 4.4 | 200 |  | Oc |  | Feb |
| Mascot Oil Co | 65 c | 650 | 65 c | 100 | 0 | Oct | 1.4 | Mar |
| Menasco Mig Co-- | 17/8 | 15/6 | 17/8 | 900 | 90 c | Oct |  |  |
| Midewestern Oil | $\begin{array}{r}10 \mathrm{c} \\ 55 \\ \\ \hline\end{array}$ | 100 | 10 c | 7.000 | 10 | Jan | 23 c | June |
| Nordon Corp Ltd.....- 5 | 55 c 17 c | 550 | 55e | 100 | 50 c | Oct | 971/2c | Apr |
| Oceldental Petrolel | 30e | 170 | 17 c | 1,600 | 13 c |  |  | Feb |
| Oceanic Oill Co | 1.15 | 1.15 | 1.25 | 2,000 | ${ }_{70 \text { c }}$ |  | 8800 | Feb |
| Pacirlc Distillers In | 5c | 65 c | 65 c | 200 | 55 c | Nov |  | May |
| Pacific Finance com..--10 | $153 / 2$ | $151 / 2$ | 151/2 | 300 | 123/4 | Oct |  | Jan |
| Pacific Indemnity Co.alic | 2034 | 201 | $203 / 4$ | 200 |  | Oct | 35 | Feb |
| Pacific Pub Service cor | 1023/2 | 1023 | 1023/2 | 50 | 102 | Nov | 107 | Mar |
| Republic Petroleum com_1 | $51 / 2$ | $48 /$ | $53 / 2$ | 1,800 |  |  |  |  |
| Richtield Warrants Cord com.--** | $51 / 2$ | $51 / 4$ | $5 \%$ | 2,100 | $41 / 8$ | Oct | 108\% | $\stackrel{\mathrm{Feb}}{\mathrm{May}}$ |
| Warrants Roberts Pu | 15 | $1 \%$ | $1 \%$ | 100 | 1.25 | Oct |  | July |
| Ryan Aeronautical Co---1 | 1.50 | $4{ }^{16}$ | $4 / 4$ | 100 |  | Oct | 3/8 | Jan |
| Safeway Stores Inc. | 24 | 24 | 1.5 | 100 | 1.35 | Oct | 3.25 | Feb |
| Samson Corp B com | $27 / 8$ | $27 / 8$ | $24 / 8$ | 100 | 24 | Nov | 253/4 | Oct |
| Security units of ben | 30 | 30 | 30 | 20 |  | Oct |  |  |
|  | 7 c | 7 C | 70 | 1,000 | 2 c | Jan | 15 c | Aug |
| Sou Callf-Edison Lita---25 | $2231 / 2$ | 193/3 | ${ }_{22} 8$ | 300 | 1/2 |  | 142 | Jan |
| 6\% preferred B--.--25 | 2714 | 27 | 27314 | 1,000 600 | ${ }_{25}{ }^{\text {3 }}$ | Oct | 3213 | Jan |
| $53.3 \%$ preferred C.-. 25 | 249 | 243/4 | 24\% | 300 | $243 / 8$ | Oct |  |  |
| ou Calif Gas 6\% pref. 25 | 28\% | 283/4 | 283/4 | 100 | $271 / 2$ | Oct | 31 | Aug |
| Southern Pacific Co_-100 | 211/2 | 193/4 | $223 / 4$ | 1,600 |  | Oct |  |  |
| Standard Oll of Calif...--* | 325 | 31 | 325/8 | 300 | $281 / 2$ | Oct | 49\%/8 | Feb |
| Sunray Oil Corp | 31/4 | 27/8 | $31 / 4$ | 200 | 2 | Oct |  | Feb |
| Transamerica Corp | 35 | 32 | 35 | 1,400 | 293/2 | Oct | 55 | Mar |
| Unfon Oil of California_- 25 | ${ }_{211} 1$ | $1191 / 2$ | 1213 | ${ }^{2} 2,600$ | 97/8 | Oct | 167\% | Aug |
| Universal Consol Oll ..--10 | 83 | 81/4 | 21\% | ${ }_{200}$ |  | Oct | 1878 | Feb |
| Wellington Oil ${ }^{\text {Con------1 }}$ | 71 | $61 / 2$ | 714 | 800 | 5 | Oct | 1318 | Apr |
| Yosemite Port Cem p | $31 / 4$ | 314 | 314 | 100 | 31/8 | Oct |  | June |
| Mining- |  |  |  |  |  |  |  |  |
| Blk Mammoth Cons M_10c | 20 c | 200 | 20 c | 1,200 | 12c | Oct |  | June |
| Calumet Gold Mines .-.10 | 13/2c | 11/20 | 11/2c | 1,000 | 1 c | Mar | c | Feb |
| Cardinal Gold Mining -- -1 | 22 c | 22 c | 23 c | 1,000 | 20 c | Sept | $821 / 2 \mathrm{c}$ | Feb |
| Tom Reed Gold Mines..-1 | 34 c | ${ }_{34}{ }^{2}$ | 2 c | 16,000 | $11 / 20$ | I | 9 c | Feb |
| Unlisted- |  |  |  |  |  |  |  |  |
| Anaconda Copper Min_. 50 | 247/8 | 24\% | 247/6 | 100 |  |  |  |  |
| Cities Service Co | $28 / 8$ | 2 | 2\% | 700 |  | Oov | 683 | Mar |
| curtiss-Wright Cord | $21 / 4$ | 214 | 23 | 200 | $13 / 2$ | Oct | $41 / 8$ | Jan |
| General Eleetric | 3714 | 371/4 | 38 | 300 | 371/4 | Nov | 62\% | Feb |
| Goodrich (B F) Co | $181 /$ | $181 / 4$ | 183 | 100 | 181/4 | Nov | 49 | Mar |
| Kennecott Copper Cor | 2916 | ${ }_{38} 91 / 2$ | $293 / 2$ | 100 | $291 / 1$ | Nov | 6215 | Mar |
| Montgomery Ward In | 403/8 | 38 | 403/6 | 300 | 32 仡 | Oct | $681 / 2$ | Mar |
| Nadio Corp of Americ |  | $61 / 2$ | 8 | 1,700 | 37/8 | Oct | 1736 | Jan |
| tandard Brands Inc | ${ }_{9}^{81 / 8}$ | 3/4 | $81 / 8$ | 300 300 |  | Oct | $123 / 8$ | Jan |
| United Corp (The) (Del)-** | 4 |  | 4 | 100 | ${ }_{3}^{83 / 4}$ | Nov | 1684/4 | Jan |
| For tootnotes see page 3178 |  |  |  |  |  |  |  |  |



Philadelphia Stock Exchange
Nov. 6 to Nov. 12, both inclusive, compiled from official sales lists

| Stocks- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Salice } \\ \text { Price } \end{gathered}\right.$ | Week's Range of Prices <br> Low Hs | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{gathered}$ | Range Stnce Jan. 1, 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | H60 |  |
| American St | 121/4 | 115/8 $121 / 2$ | 442 | 103/8 | Oct |  |  |
| American Tel \& Tel ...- 100 |  | $148 \quad 151 \%$ | 640 | 148 | Nov | 18718 | Jan |
| Bell Tell Co of Pa pref. 100 | 1167/8 |  | 15 | 10 | Oct | 43 | Mar |
| Budd (E G) Mtg Co......* |  | $\begin{array}{ccc}115 / 8 & 1168 \\ 5 & 58\end{array}$ | 542 | 1121 | May | $1271 / 4$ | Mar |
| Budd Wheel C | 51/4 | 47/8 515 | 450 | 2388 | Oct | $13^{14 / 8}$ | Jan |
| Chrysier Cord |  | $647 / 8 \quad 711 / 2$ | 1,058 | 595\% | Oct | 1345/8 | Mar |
| ${ }_{\text {Curtis }}$ Pub Co com.....-** | 65\%8 | 6.65 | 343 | 378 | Oct | 2013 | Feb |
| Elec Storage Battery .-. 100 | 25\% | 235\%8 2685 | 1,086 | $217 / 8$ | Feb | 443 | Jan |
| General Motors --...-10 |  | ${ }_{37}^{37} 411$ | 2,048 |  | Nov | 701/2 | Oct |
| Lehigh Valley .-.......-50 | 81/4 |   <br> 7 $81 / 8$ | 355 <br> 255 | 31/8 | Nov | 131/2 | Jan |
| Mitten Bank Sec CorD_-25 | $11 / 4$ 18 | 13/8 15/8 | 243 810 | 3/8 | Oct | 41/8 | Apr |
| Nat'l Power \& Light......******** | ${ }_{91}{ }^{8}$ | 13181818 | 810 495 |  | Oct |  |  |
| Pennroad Corp | 9 | ${ }_{23}{ }^{17} 4$ | 6,703 | $21 /$ | Oct | 148 | Jan |
| Pennsylvania RR...--. 50 | 25 | $207 / 8$ | 2,560 | 197 | Oct |  | ${ }_{\text {Mar }}^{\text {Apr }}$ |
| Phila Elec of Pa $\$ 5$ | 1123/4 | $112811141 / 8$ | 120 | 1097 | Oct | 1171/2 | Feb |
| Phila Elec Pow pret.... 25 | 301/2 | 30183078 | 589 | 301 | Nov | 357\% | Apr |
| Phila Rapid Transit.-.-50 | 4 | ${ }_{4}^{21 / 8} \quad 21 / 2$ | ${ }_{130}^{50}$ | ${ }_{23}^{13}$ | Oct | 73/2 | Feb |
| Philadelphia Tractio | $4 / 4$ | ${ }_{57 / 8} \quad 6$ | 161 | $4^{4 /}$ | Oct | 137/8 | ${ }_{\text {Jan }}$ |
| Reo Motor Car Co |  | 23814 | 115 | 28 | Nov | 1695 |  |
| Salt Dome Oil C | 12 | 11.12 | 2,420 | $51 / 2$ | Oct |  | Jan |
| Scott Paper-------------* |  | 361/2 38 | 26 | $351 / 2$ | Oct | 451/2 |  |
| Tonopah-Belmont Devel - 1 |  |  | 50 | 16 | Jan |  |  |
| Union Traction | $21 / 2$ | $23 / 8 \quad 21 / 2$ | 400 | 11/2 | Oct |  | Feb |
| United Corp | 41/8 | 43 | 2,858 | 17/8 | Oct | d | Jan |
| Preterred. | 335/8 | 29.3478 | 393 | 25 | Oct | $46^{5}$ | Jan |
| United Gas | 12 | $103 / 8$ 123/8 | 6,822 | 87/8 | Oct | 1718 | Jan |
|  | 105 10 | ${ }_{104388106}$ | 188 | 1001/8 | Oct | 11412 | Jan |
| Westmoreland Inc.-.....-** | 10 | 9/8 $\quad 95$ | 463 | 87/8 | Oct |  | Jan |
| El \& Peoples tr ctis 4s_1945 |  | 7 | 7,000 | 51/8 | Oct | 161/2 | Mar |

H. S. EDWARDS \& CO.

Membera $\begin{aligned} & \text { I Pittsburgh Stock Exchange } \\ & \text { New York Ourb Exchange (Associate) }\end{aligned}$
UNION BANK BLDG., PITTSBURGH, PA
$\begin{array}{ll}\text { Tel. Oourt-6800 } & \text { A. T. \& T. Tel. Pitb-391 }\end{array}$ Oourt-6800 A. T. \& T. Tel. Pitb
120 BROADWAY, NEW YORK
Specialists in Pittsburgh Listed and Unlisted Stocks and Bonds
Pittsburgh Stock Exchange
Nov. 6 to Nov. 12, both inclusive, compiled from official sales lists

| Stocks- | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { PTice } \end{array}\right\|$ | $\begin{aligned} & \text { Weet's Range } \\ & \text { of Frices } \\ & \text { Low High } \end{aligned}$ |  | $\begin{gathered} \text { Sules } \\ \text { for } \\ \text { Whek } \\ \text { Shares } \end{gathered}$ | Ranje Since Jan, 1, 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hfoh |  |
| Allegheny |  |  |  |  | 230 | 141/4 | ct |  |  |
| Armstrong C |  |  |  | 115 |  | Oct |  | Mar |
| Blow-Knox C <br> Byers (A. M |  |  | 131 | 615 | 918 | Oct |  | Mar |
| Carnegie Me | 112 |  |  | ${ }_{1,213}^{10}$ | 57/8 | Oct |  | July |
| Clark (D, L.) Candy |  |  |  | 1,213 | 91/2 | Oct |  | $\stackrel{\text { Feb }}{\text { Feb }}$ |
| Columbia Gas \& El |  |  | 897/8 | 440 | 47/8 | Oct | 20 | Jan |
| Devonian Oill |  |  |  | 440 | $17{ }^{4 / 8}$ | Oct |  | Feb |
| Duquesne Brewing Co...* | 14i/2 | 141/6 | 141/2 | 258 | 11 | Oct | 241/2 | Feb |
| Follansbee Bros. pret._100 |  |  |  | 143 |  | Oct |  |  |
| Fort Pitt Brewing-.-----1 | 80 c |  | 80 c | 725 | 60 c | Oct |  | Jan |
| Hurb-Walker Refrac com-* |  |  | 251/8 | 205 | 181/8 | Oct |  | Mar |
| Jeannet Glas pref.-...- ${ }^{-100}$ |  |  | 30 | 10 | 30 | Nov |  | Jan |
| Koppers G \& Coke pret. 100 | 04 | 104 | $105 \frac{1}{3}$ | 102 | 100 | Oct | 111 | Feb |
| ${ }_{\text {Lone Star }}$ Gas Co-.-.--* | $83 / 8$ | 73 |  | 2,498 | 51 | Oct | 14 | Jan |
| Natl Fireproof Corp come |  | 61 |  | 360 | 37/8 | Oct | 127/8 |  |
| Pittsburgh Brewing | 25/8 |  |  | 685 | 18 | Oct |  |  |
| Pittsburgh Forging Co |  |  | 61 | 75 | 6 | Nov |  |  |
| Pittsburgh Plate Glass__ 25 |  | $873 /$ | 91 | 220 | 818 | Oct | 14714 | Feb |
| ttsburgh Screw |  |  | 1 | 288 | 47/8 | Oct | 191/2 | Mar |
| er |  |  |  |  |  |  |  |  |
| Reymer \& Bros |  | 2 |  | 20 | $21 /$ | Nov |  |  |
| $n$ Toy Mining |  |  |  | 25,300 | 2 c | Jan |  |  |
| Shamrock Oil \& | $31 / 4$ |  | $31 / 4$ | 1,900 | $21 / 2$ | Oct |  | Jan |
| Standard Steel |  |  | 10 | 180 |  | Oct |  | Oct |
| United Engine \& |  | 285\% | 285/8 | 100 | $237 / 8$ | Oct | 613/8 | Mar |
| Westinghouse Air Bra |  | 650 | 65 | 500 | 60 c | Oct | 1.25 |  |
| Westinghouse Air Brake-** |  |  | $261 /$ | 571 | 18 | Oct | 565/8 |  |
| Westinghouse Fl \& Mig- 50 Unlisted- |  | 8915/3 | 991/8 | 162 |  | Oct | 163\%/8 | Jan |
| Lone Str Gs $61 / 2 \%$ |  |  |  |  |  |  |  |  |
| Pennroad Corp V.T.C |  | 23/8 | 831/4 | 88 | 21/4 | Oct |  | Mar |

## St. Louis Stock Exchange

Nov. 6 to Nov. 12, both inclusive, compiled from official sales lists

## Stocks-

American Inv common
Brown shoe common.
Burkart Mig common.


# ST. LOUIS MARKETS I. M. SIMON \& CO. Business Established 1874 Enquiries Invited on all Mid-Western and Southern Securities Now York Stock Exchange MEMBERS . Louis stock Exchange Chicago Stock Exchango Board of Trade 315 North Fourth St., St. Louis, Mo. 

 Telephone Central 3350
#### Abstract



\section*{ge $\left.\begin{gathered}\text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares }\end{gathered} \right\rvert\,$}

Stocks (Concluded) Central Brewing com Coca-Cola Botting com.  Falstatf Brew ecom-...-1 Griesdiece-West Brewing Comen  Huttig $8 \&$ D com...-.-. International Shoe com-o Laclede-Christy Clay Prod Common  Nat Bearing Metals com Nich Beaziey Atrpl com Tend Dry hoods com St L Bank Bidg Eqpt com St L Pub Serv Pref A.... First preferred Scullon Steel Pret Securities Inv pret.-.-. 100 Souwestern Bell Tel pta 100 Sterlin Alum com-..-1 Stix Baer \& Fuller com-10 Wagner Electric como..-15 Bonds+4s C-D...................


## Dean Witter

MUNICIPAL AND CORPORATION BONDS Private Leased Wires Members: New York Stock Exchange, San Francisco Stock Exclange, Chicago Boand of Trade New York Curb Exchange (Asso), San Francisco Curb Exchange, Honolulu Stook Exchange San Francisco Seattle Tacoma Portiand New York Honolulu Los Angeles Oakland Socramento Stockton 3Fresno Beverly Hills Pgssadena Long Beoch

## San Francisco Stock Exchange

Nov. 6 to Nov. 12, both inclusive, compiled from official sales lists
$\qquad$ StocksAlaska Juneau Gold Min 10
Anglo Cal Nat Bk of S F 20 Anglo Cal Nat BK of S F- 20
Assoc Insur Fund Inc.
Ind Atlas Imp Diesel Eng Co- 5
Bank of California N A. 80
 Calamba Sugar common_2
Calaveras Cement com Californla-Engels Mining-1
Calif Cotton Mills com_100 Callf Cotton Mills com_10
Callf Packing CorD com-5 Preferred-------7
Calif Water Service pref 100
Chrysler Cor Chrysler Corp-..........
Claude Neon Elec Prods
Cst $\operatorname{Cos}$ G\&E $6 \%$ 1st pfd 100 Cons Chem Indus A Creameries of Amer Inc-1 Crocker First Nat Bk.-100
Crown Zeller Corp com-.
Preferred

Di Giorgio Fruit com.-10 Doernbecher Mig C Eldorado Oil Works..... $41 / 2 \%$ cum pref $w . w_{-}-5$ Emsoo Derrick \& Equip-
Fireman's Fund InsurFood Mach Corp com -10
Foster \& Kleiser A pref

Galland Merc Laundry General Paint Corp com Gladding McBean \& $\mathrm{CO}_{\text {, }}$ Golden State Co Ltd. Hancock Oil Co Hights
Hawaina
Rineaple new. Home F\& M Ins ConHudson Motor Car Co....** Hunt Bros Common. Hutch Sugar Plant-

[^5]

 $\left\lvert\, \begin{array}{cc}\text { Week's Range } \\ \text { of Prices } \\ \text { Low } & \text { High }\end{array} \begin{gathered}\text { Sales } \\ \text { for } \\ \text { fVeek } \\ \text { Shares }\end{gathered}\right.$ Nuvion

## STRASSBURGER \& CO.

NEW YORK OFFICE: 25 BROAD STREET
Members: NewYork Stock Exchange; San Francisco Stock Exchange; San Fran-
cisco $\begin{array}{cc}\text { cisco Curb Exchange; Chicago Board of Trade; New York Curb Exchange } \\ \text { Direct Private Wire } & \text { Teletype S. F. } 138\end{array}$

## San Francisco Curb Exchange

Nov. 6 to Nov. 12, both inclusive, compiled from official sales lists

| Sto | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { PTce } \end{gathered}$ | Week's Range of Prices <br> Low High |  | Sales forWeek Shates | Range Stince Jan. 1, 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | -Low |  | High |  |
|  |  | 25 c | c |  | 300 |  | Jan | 50 c |  |
| Alaska-Mexican --------25 | 2.80 | 2.50 | 2.80 | 2,930 |  | Jan |  |  |
| Alaska-United Gold --..-. 5 |  | 15 c | 15 c | 900 |  | Jan | ${ }_{850}^{50 \mathrm{c}}$ |  |
| Anglo-American Min_--iö |  |  |  | 208 |  | Oct | $1863 / 4$ | Jan |
| American Tel \& Tel_... 100 | $150$ | 148/8 57 c | 618 | 1,175 | ${ }_{55 \mathrm{c}}^{41}$ | Oct | 18640 970 |  |
| Baltimore | 133/4 | 13\% | 137/8 | 300 | $123 / 3$ | Oct | 159 |  |
| Bancamerica-Blair | 6\% | $61 / 8$ | 65\%8 | 3,136 | $3{ }^{3} 318$ | Oct |  |  |
| Bunker Hill \& Sulivan_. 10 | 18 | 16 | 18 | 110 | $10^{13 / 8}$ |  | $251 / 4$ |  |
| $z$ Calif Art The A.--- $27-100$ |  | 1014 | ${ }_{63} 1014$ | 16 | ${ }_{63} 10$ | Nov | 95\%/4 | Mar |
| Cal-Ore Pw 6\% pref ' 27100 Carson Hill Gold | 35 c | ${ }_{350}$ | ${ }^{35}$ | 1,200 |  | Aug | 50 c | July |
| $z$ Cardinal Go |  | 24 c | 25 c | 000 |  | Oct | 820 |  |
| $z$ Central Eure | 1.70 | 1.70 | 1.75 1.70 | 3,350 |  |  |  |  |
| $z$ Preferred |  |  |  | 2,171 |  | Oct | 51/3 |  |
| Cities Service | 42 c | 42 c | 42 c | , 100 |  | Sept | 2.50 | Mar |
| Coen Co's inc |  | $90 \%$ | $95 / 8$ | 230 |  |  | 171/8 | Apr |
| Curtiss-Wright |  | 36 | 37/8 | 292 |  |  |  |  |
| Dominguez Oil |  |  | 40 | 60 | 40 | Nov |  |  |
| Electric Bond \& | 12 | 105/8 | 12 |  |  |  |  |  |
| $z$ General Metals | 8 | 73/4 | 8 | 300 |  |  |  |  |
| Grt West Elec Che |  |  | ${ }_{21}^{60}$ | 30 |  | Oct |  |  |
| Preferred---- |  | $341 / 2$ | 241/2 | 100 | $341 / 2$ |  |  |  |
| Hobbs Battery | 20 c | 200 | 20 c | 18 |  |  | 2.50 | Mar |
| $z$ Holly Development ...-1 | 80c | 75 c | 800 | 600 |  |  |  |  |
| Idaho-Mary | 52/8 | $51 / 8$ | $63 / 6$ | 2,540 | 3.60 |  |  |  |
| $z$ Internationa |  | 58 c |  | 1,200 | 45 c |  | 1.85 |  |
| alo Perrole |  | 43 c | 48 | 1.150 |  |  |  |  |
| Preterred. |  |  | 2.55 | 1,1,025 |  |  |  | Feb |
| 2 Kinner ${ }^{2}$ Airpl \& | 21 c | 210 | 251/8 | +500 | 4.50 | Oct | 101/2 |  |
| ${ }_{z}$ Menasco Mig Co | 1.90 | 1.50 | 1.90 | 550 | 750 | Oct | 4.80 |  |
| M J \& M \& M Conso | 32c | 31c | 32 c | 900 | 240 |  |  |  |
| Monolith Ptid Cemen |  |  |  | 100 |  |  |  |  |
| Mountain City Copper...5c | 61/8 | 51/2 | 63/8 | 2,6 |  |  |  |  |
| North American Aviation_1 |  | 65 | 65/8 | 260 |  |  |  |  |
| $z$ Occidental Petroleum -1 | 35 c 1.40 | $\begin{array}{r}350 \\ 1.35 \\ \hline\end{array}$ |  | 100 1,010 |  |  |  |  |
| 2 Pac Coast Aggregates. 10 Pac Ptld Cement pref. 100 | 1.40 | 50 | 50 | 1,75 |  | July | 60 |  |
| ackard Motors | 5\% | $51 /$ | 55/8 | 330 | 41/4 | Oct |  |  |
| Schumacher Wail Board pi* |  | $1313 / 2$ | $131 / 2$ | 20 |  | O | 27. |  |
| So Calif Edison.-...--. 25 |  | 241 | 213/2 | 526 |  |  | 281/8 |  |
|  | $273$ | 26\% | 271/4 | 400 | $251 / 2$ | Oct | 2914 | Jan |

## Schwabacher \& Co. Members New York Stock Exchange

 111 Broadway, New York|  | $\begin{aligned} & \hline \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Prtce } \end{aligned}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Pricess } \\ \text { Low High } \end{array}\right\|$ |  | $\begin{array}{c\|} \text { Sales } \\ \text { for } \\ \text { Whek } \\ \text { Shares } \end{array}$ | Range Stnce Jan．1， 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  | $81 / 8$600$65 / 8$$15 \%$ | 87／8 |  |  |  | Nov |  |  |
| S P Gold Gt Fer 6\％pref100z Stearman－Hammond 1.25Studebaker com．．．－－．．．－ |  |  |  | 5，210 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Superior Ptld Cement B．． <br> 2 Texas Consol Oll |  |  |  |  |  |  | 1 |  |
|  |  | 151／4 |  |  |  |  |  |  |
|  | $48 / 8$1.40611.25$87 / 8$ | $\begin{array}{cc}31 / 6 & 43 \\ 1.40 & 1.55 \\ 61 . & 61 \\ 1.25 & 1.25 \\ 87 / 8 & 9\end{array}$ |  | 1003,99075100770 |  |  | $\begin{array}{cc}81 / 4 & \text { Jan } \\ \text { 2．90 } & \text { Feb } \\ 1263 & \text { Mar } \\ \text { 2．50 } \\ \text { 18 } & \text { Jan } \\ \text { Feb }\end{array}$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Warner Bros．．．．．．．．．．．．．．．．． 5 |  |  |  |  |  |  |  |  |
| －No par value，c Cash sale．a A，M，Castle \＆Co．spit its common stock on two－for－one basts on March 9， 1937. <br> b Ex－stock dividend． <br> d Stock split up on a two－for－one basts． <br> $\sigma$ Stock dividend of $100 \%$ pald Sept．1， 1936. <br> $\boldsymbol{r}$ Cash sale－Not included in range for year， $\boldsymbol{x}$ Ex－dividend．$y$ Ex－rights， z Listed．$\dagger$ In default． <br> $\ddagger$ Company in bankruptcy，recelvership or reorganization． |  |  |  |  |  |  |  |  |
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## Foreign Stocks，Bonds and Coupons Inactive Exchanges

WALTER E．BRAUNL
52 William St．，N．Y．
Tel．Hanover 2－5422

| Foreign Unlisted Dollar Bonds Closing bid and asked quotations，Friday，Nov． 12 |  |  |  |
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| ${ }^{68}{ }^{68}$ |  | Water 78，－－－－－－1948 |  |
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| Sa Valley |  | Nassau Landbank 61／3s＇38 |  |
| 2 （brazil） 88 |  |  |  |
| adge | ${ }_{5}^{122}$ |  |  |
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| French Nat Maill ${ }^{\text {s8 }} 68 \mathrm{6}$＇ 52 | 20 |  |  |
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## 

TELEPhone HANOVER 2.0980
EMBERS NEW YORK SECURITY DEALERS ASSOCIATION

SPECIALIZING IN CANADIAN UTILITY AND INDUSTRIAL STOCKS AND BONDS

LISTED AND UNLISTED


## Montreal Stock Exchange

Nov. 6 to Nov. 12, both inclusive, compiled from official sales liste

|  |  |
| :--- | ---: |
| Stocks- | $P a r$ | Agnew-Surpass Shoe-.--*

Alberta Pacific Grainpfion Associated Breweries.....
Preferred_-......... Bathurst Power \& Paper A*
Bawlf (N) Grain_......Bell Telephone.-......-10
Brazillian Tr Lt \& Power-* Buck silk Mills....... Building Products
Canada Cement Preterred................$~$ Canada North Pow Corp
Canada Steamshlp (new) Canadian Car \& FoundryPreferred
Canadian C Canadian Celanese.......-
Preferred $7 \%$ Canadian Converters.-100 Cndn Forelgn Invest-1..-
Canadian Indust Alcohol Class B
Canadian Locomotive.
Candian Pacific Canadian Pacific Ry Con Min \& Smelt new Distill Corp Seagrams.-.


 Dom Tar \& Cheml
Dominion Textlle. Domden Paper--
Eastern Daries
Eastern Dairies.
Enamel \& Heating Prod......... Foundation Co. of Can. Gatineau-.-.
Preferred General Steel Wares Gypsum Lime \& Alabas Hamilton Bridge-..----
Hollinger Gold Mines. Howard Smith Paper.. Imperial Oil Ltd -Industrial Acceptance.-. Intl Hydro-Elec Sys Ä-25 Int1 Nickel of CanadaInternational Power-..--Preferred-.......... 100
Lake of the Woods... 100 Lake of the Wo
Lake Sulphite.

|  | (75\% |
| :---: | :---: |
|  <br>  <br>  <br>  |  |
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|  <br>  <br>  |  |
|  <br>  <br>  <br>  |  |



## Montreal Curb Market

Nov. 6 to Nov. 12, both inclusive, compiled from official sales list

| Stocks- | $\begin{array}{\|c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | Weeek's Rangeof PricesLow $\quad$ High |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Weelk } \\ & \text { Shares } \end{aligned}$ | Range Slace Jan. 11937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Abitibl Pow \& Paper Co_-** | $21 / 2$ |  | $23 / 4$ |  | ${ }^{9,090}$ |  |  | ${ }_{80} 1512$ |  |
| 6\% cum pret......... 100 | 24 |  |  | 5,163 |  |  |  |  |
| $7 \%$ cum pref --....- ${ }^{100}$ |  |  | 35 |  |  |  |  |  |
| Aluminium Limited- 100 |  | 122 | 122 | 10 | 118 | Oct | 130 |  |
| Asbestos Corp Ltol-.....-** | $\overline{3}$ | 52 | $643 / 4$ | 3,036 | 40 |  |  |  |
| ${ }^{\text {Bathurst }} \mathrm{Pr}$ \& Pap class B * |  |  |  |  | $33 / 4$ | Oct | $121 / 2$ |  |
| Bexuharnois Pow Corp - | 7 | 634 | $71 / 8$ $511 / 8$ | 2,234 |  |  |  |  |
| Brewers \& Distill of | 1/2 | 201/8 | $21^{51 / 8}$ | 2,225 |  | Noct | $261 / 2$ | Mar |
| ${ }_{B}$ C Packers Ltd | 10\%/4 | $103 / 4$ | 103/4 | - 15 | 103/4 | Oct |  |  |
| Calgary Pow $6 \% \mathrm{~cm}$ pi. 100 |  | 83 | 83 | 15 |  | ${ }_{\text {Aug }}$ | 911/2 |  |
| Can \& Dom Sugar Co...-* | 68 | ${ }_{34}^{68}$ | ${ }_{341 / 2}$ | ${ }_{120}^{25}$ | ${ }_{32}$ | ${ }_{\text {Apr }}$ |  |  |
| Canada Malting Co Ltd - ${ }^{\text {Co}}$ |  |  | ${ }_{108}^{34 / 2}$ | 111 | 109 | Jan | 112 | Feb |
| Canada Vinegars Ltd. |  |  |  | 10 | 171/4 | Aug |  | Jan |
| Canadian Breweries Lt | 1.50 | 1.50 | 1.60 | 375 | 1.50 |  | 4.00 |  |
| Preferred |  |  | 16 35 |  |  |  |  |  |
| Can Dredge \& Dock C |  | 15 9 |  | 20 |  |  | 113 |  |
| Cndn Gen Investments---1 |  | 1.25 | 1.45 | 200 | 1.00 | Oct |  | Jan |
| Can Pow \& Pad Inv |  | $21 /$ | $21 / 4$ | 25 |  |  | 7.75 |  |
| Can Vickers Ltd | 41/4 | $20^{41 / 4}$ | $20^{41 / 2}$ | 100 40 | 10 | $\begin{aligned} & \mathrm{Oct} \\ & \mathrm{Oct} \end{aligned}$ |  | Jan |
| 7\% cum pret. |  | $2011 / 2$ | ${ }_{4} 21 / 2$ | 10 |  | Sept | 113 | Feb |
| Catelll Food Prods Ltd.--* | 8 | 4/2 | ${ }_{8}^{4}$ | 195 |  | Nov | $111 / 4$ | Jan |
| City Gas \& Elec Corp.-.--* |  | 65 c | $75 c$ | 30 |  | May | 2.50 | Mar |
| Claude Neon Gen Ad |  | 30 c | ${ }^{35}$ | 300 |  |  |  | Jan |
| Commercial Alcohols Ltd-* |  | 1.60 | 1.65 | 15,581 | ${ }_{6}^{1.25}$ |  | 4.00 | ${ }_{\text {apt }}$ |
| Consolidated Paper Ltd-* | 83/8 | 45 | ${ }_{45}^{8 / 8}$ | 15,581 |  |  |  | ${ }^{\text {Apr }}$ |
| Dom Engineering Works-* |  | $7{ }^{4} 1 / 2$ | $8{ }^{1 / 2}$ | 935 | 5 | Oct | 191/2 | Apr |
| Donnacona Paper |  | 7 | 73 | 350 | 5 | Oct | 19 | ${ }_{\text {Apr }}$ |
| Fairchild Aircraft Led ---5 | 75 | 171 | 181 | 430 |  |  |  | Feb |
| Ford Motor Co of Can A.* | 17\% | $171 / 4$ 750 | 18/4 |  |  |  | 2.50 | Feb |
| Forelgn Power Sec Cord.-* |  | 16 | 181/8 | 346 | 121/4 | Oct |  | Apr |
| Voting trus | 181/2 | 16 | 19. | 5,223 | 135/ |  | 50 | ${ }_{\text {Mar }}$ |
| Genstlwares7\% cum pt100 |  | 70 | 77 80 | 56 |  |  |  |  |
| Goodyear Tire \& Rubber-Hydro-Elec Secs Corp. |  | ${ }_{4}^{81}$ | ${ }^{80}{ }_{41 / 2}$ | 50 |  | Sept |  |  |

## Canadian Markets-Listed and Unlisted

Montreal Curb Market


Toronto Stock Exchange
Nov. 6 to Nov. 12, both inclusive, compiled from official sales lists

| Stocks- |  | $\begin{aligned} & \text { Week's Range } \\ & \text { of PTices } \\ & \text { Low H6h } \end{aligned}$ | $\left\|\begin{array}{c} \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{array}\right\|$ | Range Stnce Jan. 11937 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hioh |  |
| Abitibl $\qquad$ $6 \%$ preferr | 24 | , |  |  |  |  |
| Atton Mines Ltt |  |  |  |  |  |  |
| Alberta Pacilt ${ }^{\text {a }}$ | 15 | ${ }_{15}^{1 / 5 \mathrm{c}} 1{ }^{3 \mathrm{c}}$ | 6.000 | ${ }^{20}{ }^{20}$ Septt | ${ }^{1015} 43 \mathrm{c}$ | Jan |
| ${ }_{\text {Aldermac }}$ Coppe |  |  |  | 180 Oet |  | Feb |
| ${ }^{\text {Alexandria }}$ G |  |  | ${ }^{36,500}$ | 300 Oct $11 / 4 \mathrm{Nov}$ | ${ }^{1.89}$ |  |
| Amm Gold Min |  |  | 221,346 | 110 sept |  | ${ }^{\text {Jan }}$ |
| ${ }_{\text {Anglo-Con Hold }}$ | 1.460 | 1.25 <br> ${ }_{3} .50$ <br> 1.50 | - 1,700 | ${ }^{1.00} 0$ | 1.50 |  |
| Argosy Gold M |  | 26 c |  | ${ }_{22}{ }_{20}^{3.40}$ |  |  |
| Arntiteld Gold | 33c | 30 e | 8,2 | 180 |  |  |
| Astoria-Rouyn |  |  | $\xrightarrow{23,600}$ |  |  | Feb |
| Sank of Canads | ${ }^{58,1 / 2}$ | 58, $58.3 / 2$ |  | ${ }_{56}{ }^{\text {36 }}$ Oct |  |  |
| Bank of Montreal. .-...ioio | 195 |  | 25 |  |  |  |
| Bankffeld Cons. |  | ${ }_{650} 688 \mathrm{c}$ | 17,034 | $\begin{array}{rrrr}194 & \text { Oct } \\ 153 \mathrm{c} \\ \text { Sept }\end{array}$ | ${ }_{185}^{245}$ |  |
| Bank of Pava scotla-_-100 Bank of Toronto | ${ }_{236}^{292}$ | ${ }_{23615}^{2950} 243$ | 23 | $290{ }^{290}$ | 340 | Aug |
| ${ }^{\text {Base }}$ Metals M |  | $14{ }^{14} 17$ | 8,250 | ${ }^{232} 5$ |  | ${ }_{\text {Mar }}^{\text {Feb }}$ |
| Bathurst Pow Beatuy Bros L |  | $\begin{array}{rrr}10 & 12 \\ 100 & 100\end{array}$ | ${ }^{8} 355$ | $\begin{array}{cc}120 & \text { Ot } \\ \text { Ot }\end{array}$ |  | ${ }_{\text {Febr }}$ |
| Beattie Go | . 27 | 1.151 .37 | 15,350 | ${ }_{960}{ }^{\text {a }}$ Oet |  |  |
| Beauh |  | 63/ 7 | 425 | $43 / 8$ | / |  |
|  | 161/6 | ${ }_{160}{ }_{460}{ }^{163}{ }_{52 \mathrm{c}}$ | ${ }_{3}^{3,956}$ | 154 Apr |  | Feb |
| Big Missourl- |  | $38 \mathrm{c} \quad 40 \mathrm{c}$ | , |  | 1.70 |  |
| Biltm |  |  |  | Nov |  |  |
| Blue Ribbon pr |  |  | 30 | ${ }_{30}^{33 / 2}$ May |  |  |
|  |  | 103/6 110 | . 000 | Oot |  |  |
| Brantrord Cordage ${ }^{\text {prejez }} 25$ | 24 | $\begin{array}{ll}7.80 \\ 23 \% & 24\end{array}$ | 100 | ay | ${ }_{26} 9.00$ |  |

## DUNCANSON, White \& Co. STOCK BROKERS

Members Toronto Stock Exchange
Canadian Commodity Exchango, Inc. Now York Curb (Associate
15 King Street West, Toronto. WA. 3401-8

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{(Contsnuea) $P$} \& \multirow[t]{2}{*}{$$
\begin{array}{|c|c|}
\hline \text { Prdary } \\
\text { Last } \\
\text { Sale } \\
\text { Prtcoce }
\end{array}
$$} \& \multirow[t]{2}{*}{Week': Rang Oof Prices Low High} \& \multirow[t]{2}{*}{$$
\begin{gathered}
\text { Sales } \\
\text { for } \\
\text { Foek } \\
\text { Shares }
\end{gathered}
$$} \& \multicolumn{3}{|l|}{Range Stnce Jan. 11937} <br>
\hline \& \& \& \& Low \& Hish \& <br>
\hline \& 123/4 \& 12/2171/ \& \& \& 301/ N \& <br>
\hline ${ }^{\text {Bre }}$ \& 203/2 \& $\begin{array}{cc}50 & 20 \% \\ \\ \end{array}$ \& \& ${ }^{1614}$ \& ${ }_{2688}^{93}$ \& ${ }_{\text {Mar }}$ <br>
\hline Brit col Power \& \& 33.33 \& \& ${ }^{19}{ }^{10} \mathrm{Oc}$ \& 39 \& <br>
\hline British Domint \& \& 150 \& \& ${ }^{110}$ Oct \& 1.10 \& Jan <br>
\hline Brown Oil pr
Butalo-Anke \& 12 \& 60
$113 / 20$
123 \& 2.071 \& ${ }_{8.25}^{60}$ Nov \& ${ }_{1250}^{72}$ \& ${ }_{\text {Oeb }}^{\text {Oet }}$ <br>
\hline Butfalo-Cana \& \& \& 3,000 \& 2 c June \& 8 \& <br>
\hline ${ }^{\text {Bulldiling Prod }}$ \& \& 407/8 431/3 \& \& 40 Oct \& ${ }^{743}$ \& Mar <br>
\hline Bunker Hill \& \& ${ }^{138}$ \& ${ }^{33.800}$ \& 100 Sept \& \& <br>
\hline Burry Biscu \& \& 123/2 $138 /$ \& \& ${ }_{35}^{12 / 3}$ Nov \& \& ${ }_{\text {Feb }}^{\text {Aug }}$ <br>
\hline Burt (F N) \& \& $32 \quad 323$ \& 15 \& 30 Oct \& 44 \& Jan <br>
\hline Calga \& 1.78 \& 1.75 \& 7.900 \& \& ${ }^{6.555}$ \& Feb <br>
\hline Ca \& \& 350
486
486 \& 2,750 \& 30 c
316
Oct
Oct \& 1.75 \& <br>
\hline Canada Cen \& \& ${ }_{9}$ \& 808 \& 7\% Oct \& 23 \& <br>
\hline Canada North \& \& $20 \quad 20$ \& 50 \& 20 Nov \& 283/ J \& ${ }^{\text {n }}$ <br>
\hline Canada Permanent....-100 \& \& ${ }_{144}{ }^{70} \quad 145^{71 / 2}$ \& ${ }_{9}^{50}$ \& 140 Sept \& 168 \& <br>
\hline Can steam \& \& $3{ }^{3} 1$ \& 35 \& 2 July \& \& <br>
\hline rete \& \& $93 / 10$ \& 85 \& \& 18 \& <br>
\hline Canada W \& \& $631 / 265$ \& \& 50 May \& \& <br>
\hline Canadian Wre ${ }^{\text {Can }}$ \& \& ${ }^{21} 50.213$ \& 250 \& \& \& <br>
\hline Can Bank of Comm \& \& $\begin{array}{lll}1.50 \\ 10 . & 1.55 \\ 171 / 6\end{array}$ \& $$
{ }_{65}^{455}
$$ \& ${ }_{125}^{158}$ Oot \& ${ }^{210}{ }^{1 / 1}$ \& ${ }_{\text {Jan }}$ <br>
\hline Preferred \& \& 158162 \& 148 \& \& ${ }^{23 / 3}$ \& <br>
\hline Cat \& \& ${ }^{5}$ \& 338 \& \& \& <br>
\hline 18 \& 173/2 \& 17.1736 \& 390 \& \& 203 \& <br>
\hline Can Car d \& 10 \& 93/4 103 \& 810 \& ${ }_{5}{ }^{2} \% \mathrm{Oct}$ \& 21 \& <br>
\hline Preterred \& ${ }^{22}$ \& ${ }_{35}^{22} \quad 22 / 4$ \& 35 \& ${ }_{29}^{13}$ O Oct \& ${ }_{47} 3$ \& <br>
\hline Canadian Ind \& $53 / 2$ \& $5{ }^{5 / 3} 5$ \& 780 \& 3\% Oct \& $83 /$ \& Jan <br>
\hline Canadian Mal \& , \& 1.00 \& 24,300 \& 850 June \& 2.30 F \& <br>
\hline ${ }_{\text {Canad }}$ \& \& \& \& \& 18 \& <br>
\hline adian \& \& \& \& 150ct \& $4{ }^{4}$ \& <br>
\hline Cariboo Go \& 9 \& $1.62 \quad 1.70$ \& 2,100 \& 1.30 Oct \& 1.75 \& <br>
\hline Castle \& \& ${ }_{65 \mathrm{c}}^{98 / 89}$ \& - 1.450 \&  \& ${ }_{1.66}{ }^{1} 7$ \& <br>
\hline Central \& 2.60 \& $2.48 \quad 2.75$ \& 34,970 \& 1.85 Oct \& 5.25 F \& <br>
\hline Central Porc \& \& $93 / 5$ \& 4,200 \& 71/0 Oct \& 43 J \& Jan <br>
\hline Cromium M \& 5̄b̄c \& bc \& 3 3,025 \& ${ }_{38}{ }^{40 \mathrm{Cl}} \mathrm{Oct}$ \& ${ }_{1.47}^{1.44}$ \& <br>
\hline Commonweal \& 23. \& 21130 \& 3,500 \& ${ }^{150}$. O \& \& <br>
\hline Cockszutt \& \& \& 110 \& 71/2 \& \& <br>
\hline Conlagas. \& \& 1.7 \& \& \& \& <br>
\hline Conat Cakeries \& 1615 \& $\begin{array}{lll}1.25 & 1.40 \\ 1624 \\ 1626\end{array}$ \& ${ }_{2}^{2,725}$ \& ${ }_{1.00} 1.00 \mathrm{May}$ \& ${ }_{23}^{2.14}$ \& <br>
\hline Cons Chitbug \& \& 1630 230 \& 1,300 \& ${ }_{200}$ Oct \& ${ }_{2.68}$ \& <br>
\hline Cons smel \& ${ }^{54}$ \&  \& 4,177 \& 45 Oct \& $1001 / 2 \mathrm{M}$ \& <br>
\hline Consumers \& 197 \& \& ${ }_{75}^{66}$ \& 192 \& \& <br>
\hline Dark \& ${ }_{13 \mathrm{c}}^{20}$ \& ${ }_{13 \mathrm{c}}^{20}{ }^{21}$ \& \& ${ }_{12 \mathrm{O}}^{12 \mathrm{Oct}} \mathrm{Oct}$ \& 2.95 \& <br>
\hline Davies Pe \& 26 \& $25 \quad 27$ \& 11,100 \& 20 Oet \& \& <br>
\hline Dist Seagra \& 171/21 \& 15 184/ \& 14,730 \& 103180 Oct \& 281/8 M \& <br>
\hline ${ }^{\text {Premererred }}$ \& ${ }^{75} 1{ }^{1 / 1}$ \&  \& ${ }^{4.055}$ \& 683/2

Oct
ct \& \& <br>
\hline minioníBan \& \& 1968 \& \& \& \& <br>
\hline Dominion Coal \& \& 1831/0 \& 175 \& \& \& <br>
\hline Dom steel Coal \& 14 \& \& 5,840 \& 31/20
10
Oct
Oct \& ${ }_{283}^{156}$ \& <br>
\hline Dominion Stor \& \& 57\% 6 \& 355 \& \& 121 \& <br>
\hline mminion T \& \& 63/2 \& \& \& \& <br>
\hline Preterred \& \& ${ }^{83} 84$ \& \& Nov \& \& <br>
\hline East Crest Oil \& 1124 \& 1220 1424 \& 39,300 \& \& ${ }_{45 \mathrm{c}}{ }^{122} \mathrm{~F}$ \& <br>
\hline Eastern Stee \& \& 173/4 173/4 \& 65 \& 12 Oct \& 24 \& <br>
\hline tern Theatres pret._100 \& \& ${ }^{70} 70$ \& \& \& \& <br>
\hline East \& \& ${ }_{4}^{850}$ \& 28,775 \& ${ }_{4}^{600}$ Oct \& 05 \& <br>
\hline Elidorado M \& 80 \& $\begin{array}{ll}4.75 & 1.85\end{array}$ \& 4,910 \& ${ }_{1.50}{ }^{4} \mathrm{Novt}$ \& ${ }^{9.65}$ \& <br>
\hline quitable I \& \& $51 / 2$ \& \& Apr \& A \& <br>
\hline Faiconbria \& ${ }_{21}^{5}$ \& $\begin{array}{lll}4.95 & 5.2 \\ 20\end{array}$ \& ${ }^{4.190}$ \& 4.75 \& 90 \& <br>
\hline anny Fari \& 93 \& 213 \& 18 \& ${ }^{1631} \mathrm{Oct}$ \& Ja \& <br>
\hline Irestone Petrole \& 21 \& ${ }_{7 c}{ }^{4} \mathrm{c}$ \& 13,700 \& ${ }^{6} 160$ \& ${ }_{5} 560 \mathrm{Ju}$ \& <br>
\hline Ford A \& 18 \& 17761818 \& ${ }_{6}^{6,995}$ \& 15 \& $29 / 2 \mathrm{Ja}$ \& <br>
\hline \& \& 170 19c \& 700 \& 16 \& \& <br>
\hline Frost Ste \& 40 \& ${ }_{10}^{400}{ }^{430}$ \& ${ }_{20}$ \& Oct \& \& <br>
\hline Preterred. \& \& 107/2107/2/ \& 50 \& \& 1091/2 0 \& <br>
\hline ${ }_{\text {Gatineau }}$ \& 70/8 \& ${ }^{9} 1010$ \& 1306 \& ${ }^{73 / 2} \mathrm{Oc}$ \& \& <br>
\hline General Ste \& 1038 \& \& 131 \& \& \& <br>
\hline Gillies Lake Go \& $183 / \mathrm{c}$ \& $16 \mathrm{c} 17 \%$ \& 80,550 \& \& 65 Cm \& <br>
\hline Glenora \& \& \& 21.300 \& 31\%0 July \& \& <br>
\hline  \& \& 54isc ${ }^{5180}$ \& 10,200 \& \& 1.02 J \& <br>
\hline  \& \& $\begin{array}{ll}180 \\ 250 & 180 \\ 300\end{array}$ \& 2,600
1,500 \& \& ${ }_{39 \mathrm{c}}{ }_{\text {Ma }}$ \& <br>
\hline cold Eagle \& ${ }_{9}$ \& 32 c \& 10.300 \& \& ${ }^{68}$ Ab \& <br>
\hline oodilsh \& \& \& 34,800 \& \& ${ }^{220}{ }^{\text {a }}$ A \& Apr <br>
\hline Preterred \& \& 73\% ${ }^{75}$ \& \&  \& ${ }_{57}{ }^{\text {a }}$ \& <br>
\hline Graham Bow \& 734 c \& 74/90 $71 / \mathrm{cc}$ \& 1,000 \& ${ }^{60} \mathrm{Oc}$ \& ${ }^{630} \mathrm{Fe}$ \& <br>
\hline Granada $M$ \& \& $7{ }^{70} 8{ }^{80}$ \& 1,933 \& $5 \%$ Oc \& 57 c Fe \& <br>
\hline Great Lakes \& 1132 \& ${ }_{10}{ }^{4} 46$ \& 1, \& ${ }_{7}^{4 / 20}{ }^{\text {O }}$ \& ${ }_{263}{ }^{18 \mathrm{C}}$ \& <br>
\hline Preferred. \& 31 \& $28 \quad 331 / 2$ \& 1,428 \& $23 / 1 / \mathrm{Oct}$ \& 53/4. Au \& Aug <br>
\hline Crull-Wiksne \& 835 \& $\begin{array}{cc}70 & 8 \mathrm{c} \\ 800 & 830\end{array}$ \& \& 7c Nov \& \& <br>
\hline Gypsum Clme \& 838 \& ${ }^{835} 5$ \& 555 \& ${ }_{5}^{56 / 2}$ \& 1.25 Ja \& ${ }^{\text {Jan }}$ <br>
\hline Hard R \& 121/60 \& ${ }_{1}^{11.00}$ \& ${ }_{1}^{19,700} 31.350$ \& ${ }_{80} \mathrm{O}$ Oct \& ${ }_{3} 34 \mathrm{c}$ \& <br>
\hline Highwood \& 123/2 ${ }^{\text {c }}$ \& 11/30 1244 \& 1,5 \& 80
100
Oct
Oct \& 0 c \& <br>
\hline Hinde \& \& \& 153/1163 \& ${ }^{95}$ \& 14. \& 221/4 \& <br>
\hline Hollinger Co \& 123 \& \& 4,975 \& ${ }^{94} \mathrm{Oc}$ Oct \& 151/2 \& Jan <br>
\hline Homestead \& 250 \& \& ${ }_{2}{ }^{4}, 300$ \& ${ }_{30} \mathrm{May}$ \& 87 c Ja \& <br>
\hline Howey Gold \& 300 \& ${ }_{11}^{29}$ \& 12,750 \& ${ }_{11}^{210}$ \& ${ }^{72 \mathrm{c}} \mathrm{J} \mathrm{Ja}$ \& Jan <br>
\hline \& \& \& 51 \& v \& \& <br>
\hline erial Bank.-.-...-100 \& 9 \& 198200 \& 126 \& 198 \& \& <br>
\hline erial Oil \& 込 \& 173/2 183 \& \& 141/2 \& \& <br>
\hline \& \& 3 \& 350 \& 12 Oct \& \& <br>
\hline Illin \& \& \& \& \& \& <br>
\hline nternational Nickel.....-** \& \& 13 \& \& \& \& <br>
\hline nternational Pete........* \& 30 \& 291/431/3 \& 134 \& 23/3 Oct \& 391/2 Ma \& Mar <br>
\hline - No dar value. \& \& \& \& \& \& <br>
\hline
\end{tabular}



Quotations on Over-the-Counter Securities-Friday Nov. 12

| New York City Bonds |  |  |  |
| :---: | :---: | :---: | :---: |
| a3s Jan 11977 |  | a443 ADP 11960 |  |
| a33/9 July 11975 | 9934 1003 | a4388 Appr 151972 |  |
|  | 1033/304\% |  | 11334 |
| a33,8 Mar 11960 | $102 / 12031 / 2$ | a43s Jan 11977 |  |
| (a3z8 Jan 151976 | ${ }^{1024} 105105 \%$ |  | ${ }_{115}^{114} 111{ }^{115}$ |
| a4s May 11957 | 10836110 | a43,8 May 1195 | 114/4115/5 |
| a4s Nov 11958. | $1081 / 2110$ | a41/3s Nov 1195 | 114\% $115 \% /$ |
| a4s May 119 | 1081/210 | a41/2s Mar | 1163 |
| ${ }^{\text {a }} 488 \mathrm{May}$ May 1117 | 1083/4103/2 | a4/388 June 11965 |  |
|  | ${ }_{1112}^{110} 1111{ }_{112}^{11}$ |  | ${ }_{117}^{118}$ |
| 8 Mar 11962 | $112{ }^{113}$ | S880c | 118 |
| a41/28 Mar 11964. | 1123/11334 |  |  |

## New York State Bonds

| 381974. 381981 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Canal \& Highway---*- |  |  |  |  |
| 58 Jan \& Mar 1964 to '71 | b2.95 |  | ${ }_{48 \text { Mar \& Sept }} 9558$ to ${ }^{\prime} 67120 \%$ |  |
| Highway Imp 41/ss Sept ${ }^{\text {cos }}$ | ${ }_{129}^{129}$ | -.. |  |  |
| Can \& High Imp 41/8 1965 | 126\% |  | Barge C T 4 $4 / 4 \mathrm{~s} \mathrm{Jan} 11945$. |  |

## Port of New York Authority Bonds


$\left.\mathrm{E}^{B l d}\right|^{\text {Ask }}$

 | $43 / 28$ | ser B $1940-50.1$ |  |  |
| :--- | :--- | :--- | :--- |

## United States Insular Bonds

| Phillippine Government- ${ }^{\text {Bid }}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| 41/29 Oct 1959 | $10011013 / 2$ | - | ${ }_{114}^{53.50} 31.00$ |
| 43/8B July 1952 | 1013102 | Govt of Puerto Rico- |  |
|  | ${ }^{100} 315102$ | $41 / 28$ July 1958 |  |
| 55/ ${ }^{\text {5 }}$ | ${ }_{109}^{106} 1109$ |  | $109{ }^{108103}$ |
| Hawall 41/8s Oct 1956. | $113{ }^{116}$ | - | $1081 / 2{ }^{1111} 1{ }^{11 / 21 / 2}$ |

## 





Joint Stock Land Bank Bonds

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlanta 58. |  |  | Loulsylle 5s-1--7...--- | 100 |  |
| ${ }^{\text {Burlington } 58}$ | ${ }^{\text {f35 }}$ |  | Missilsilppl-Tennessee 5 ss .-- | 100 |  |
| Chicago | $1001 /$ | 6\% | New York $5 \mathrm{~s}-\mathrm{-}$ |  |  |
| Dallas 58. |  |  | Ohlo-Pennsylvania | 983 |  |
| Fenver Carolinas 5 S |  | 973/2 | Oregon-Washngton $58--$ | J60 | 65 |
| First of Fort Wayne 43/2 | 100 | 102 | Pac Coast of Los Ang 5s.- | 100 |  |
| Frrst of Montgomery 5s. |  | 97 | Pac Coast of Salt Lake 58 - | 100 |  |
| First of New Orieans 5s...- | 99 | 1003/3 | Pac Coast of San Fran 58 | 100 |  |
| First Texas of Houston 5s, | 993 | 1001/4 | Pennsylvan | 100 |  |
| Fletcher $31 / 8.8$ | 9932 |  | Phoen |  |  |
| Fremont 58 |  | 8 | Potomac 58 |  |  |
| Greenbrier ${ }^{5}$ | 100 |  | St Lours 5s, |  | 30 |
| Greensboro 5 | 100 |  | Southwest 5 s |  | $8{ }^{-7-1}$ |
| Illinois Midwe | 81 | $8{ }^{-7}$ | Southern Minn | 15 | 17 |
| ill or Monticello 414 | 100 | 101 | Tennessee 58. |  |  |
| Kentucky 58. | ${ }^{102}$ | 97 | Union of Detroit 41 |  | $10{ }^{-1}$ |
| La Fayette 5 s |  | 10075 | Virgina-Carolina | 100 |  |
| Linco |  |  |  |  |  |
| Joint Stock Land Bank Stocks |  |  |  |  |  |
|  |  |  |  |  |  |
| Atlants -...........--100 | ${ }_{38}^{50}$ | ${ }_{42}^{60}$ | New York-1-.....- 100 |  |  |
| Dallas--...-.-......-. 100 | 74 | 77 |  |  | 48 28 28 |
| Des | 10 | 15 | Potomac_.-...-.-..... 100 |  |  |
| Des Moines First Carolins | 55 | 60 | San Antonio.-.-......-. 100 |  |  |
|  | 3 | ${ }_{3}^{6}$ |  |  | ${ }_{55}^{1 / 2}$ |
| Lincoln $\qquad$ | $\frac{1}{2}$ | 3 | Virginia-Carolina.-.... 100 | 50 | 55 |
|  |  |  |  |  |  |
| Federal Intermediate Credit Bank Debentures |  |  |  |  |  |
|  |  |  |  |  |  |
| C 13/68-..-Nov 151937 |  |  |  |  |  |
| C $11 / 23 . \ldots$ Deo 151937 |  |  | F IC C ilsss.-. May 161938 |  |  |
|  |  | -- | F I C 1\%/3s...July 151938 |  |  |
| Mar 151938 |  |  |  |  |  |

New York Bank Stocks


New York Trust Companies

| $\xrightarrow{\text { Banca }{ }^{\text {comm Itallana- } 100} \text { Par }}$ | ${ }^{\text {Bld }}$ | ${ }_{106}^{\text {AsE }}$ | 00 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{425}^{106}$ | Fuaran--....-.-.-----100 |  |  |
| - | $50 \%$ | 521/2 | a |  |  |
| nx County |  |  | Kin | 1660 | 1700 |
| Brooklyn.- | 88 |  | Law | 35 | 40 |
|  |  |  |  |  |  |
| nton Trust..........-50 | 53 |  | ${ }_{\text {Preterre }}$ |  |  |
| nial Trust | 143/4 |  | New York.-.-.........--25 |  |  |
| Inental Bank | 13 | 143/2 |  |  |  |
| Cmprn Exch BE\& | $\begin{aligned} & 50 \\ & 231 / 6 \end{aligned}$ | ${ }_{24}^{51}$ | Under writers $-\ldots . . . .-100$ United States | 70 |  |

Chicago \& San Francisco Banks



| Insurance Companies |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Aetna Cas \& Surety ....- 10 | 731/2 |  | Home Fire Security .-.-- 10 | 2 |  |
| Aetna Life-..............-10 |  |  | Importers \& Export |  |  |
|  |  |  | Ins Co of North Am |  |  |
| American Allianc |  |  | Knlekerbocker | 10, |  |
| American Equitabl | ${ }_{9}^{27 / 2}$ | ${ }_{10}^{29}$ | Lincoln Fire. |  |  |
| American of Newark-.-23/8 | 1114 |  | Mass Bonding \& Ins... $121 / 2$ | 381/2 |  |
| American Re-Insurance- 10 |  |  | Merch Fire Assur com- |  |  |
| American Reserve | ${ }_{38}^{193 / 2}$ |  | Merch \& Mrs Fire |  |  |
| Automobile -.-.-.-----10 |  | 263 | National Cas |  |  |
|  |  |  | National Fr |  |  |
| Bankers \& Shipd | 76 |  | National Union Fire.....20 |  |  |
| Boston-- |  |  | New Amsterda |  |  |
| Camden | 17 |  | New Brunswick-.-.---10 |  |  |
| City of N |  |  | New Hampshir | ${ }_{36}$ | ${ }_{39}^{44}$ |
| Connecticut Gen Lite | 26\%/ | 273 | New York Fir | 16 | / |
| Continental Casualty | x224 |  | Northern. | 83 |  |
| Eable | ${ }_{39}^{23}$ | ${ }_{42}{ }^{3 / 4}$ | North River | 24 |  |
|  | $51 / 4$ |  | Pacilic Fire. |  |  |
| Federal Fidellty |  |  |  | 723/2 |  |
| Frieelity | 1101 | 106 | ${ }^{\text {Pre }}$ |  |  |
| Fireman's Fd of San | ${ }_{76}^{53}$ | ${ }_{78}^{56}$ | Providence- |  |  |
| Frremen's of Newark |  |  | Reinsu |  |  |
| Franklln Fire ......-.... 5 | 27 | 28 |  |  |  |
| General Relnsurance Corp5 |  |  | Revere (Paul) |  |  |
| Georgia Home | 20 | 22 |  | 51/2 |  |
| Glens Falls Fire | 19 |  | St Paul Fire |  |  |
| Globe d Republ | 13/2 |  | Seaboard Sure |  |  |
| Globe \& Rutgers | 35 | 40 | Security New Haven |  |  |
| ${ }_{\text {Great }}$ 2d Amererrican | ${ }_{21} 7$ | 80 | Springrield Fire \& $M$ | 106 | 9 |
| Great Amer Inde | 8 |  | Sun Lite Assurance-.-.-ino | 30 |  |
| Halifax-.-----------100 | ${ }_{2}^{23}$ | 24 | Travelers | 424 |  |
| Hartord Fire | 2943 |  | U S |  |  |
| Hartord Steamboller |  | 61 | U S Gua |  |  |
| Home. | 2834 |  | Westchester Fir |  |  |
| Surety Guaranteed Mortgage Bonds and Debentures |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Arundel Deb Corp 3-6s '53 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Contl Inv DebCorp 3 -6s' 53 | 44 |  | -6s | 41 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Nat Cons Bd Corp 2-5s '53 | $\begin{array}{r} r_{71} 71 \\ 41 \end{array}$ |  | Realty Bond \& Mortgage deb 3-6s........-. 1953 |  |  |
| Nat Deben Corp 3 -6s- 1953 | ${ }_{41}$ | 7 | Unifled Deben Corp 5 s 1955 | ${ }_{31}$ | ${ }_{33}$ |

Telephone and Telegraph Stocks

| ${ }^{\text {Pat }}$ |  |  | Par | Bid |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1131}^{81}$ | ${ }_{1636}^{86}$ | New York Mutual Tel 100 | 20 | 25 |
| Bell Telep of Canada-.-. 100 |  | 163 | Pac \& Ati Telegraph.... 25 | 14 |  |
| Bell Telep of Pa pref.--100 Cuban Telep $7 \%$ pret. 100 | 115 45 | 117 | Peninsular relep com...- ${ }^{\text {Preterred }}$ | 21 | 233/4 |
|  |  |  |  | 1074 |  |
| Emp \& Bay State Tel_- 100 <br> Franklin Telegraph 100 | ${ }_{36}^{56}$ | 60 40 | Rochester Telephone |  |  |
| Gen Telep Allied Corp- |  |  | \$6.50 1st pret.--..-- 100 | 110 | 115 |
| \$6 preterred......-...-* | 86 | 89 | So \& Atl Telegraph |  |  |
|  |  |  | Sou New Engl Telep-- 100 | 1473 | 149312 |
| Mtn States Tel \& Tel...100 | 128 | $\xrightarrow{88}$ | SWestern Beal Tel pret-100 | 115 | ${ }_{1183 / 2}^{121}$ |
|  |  |  |  |  |  |

Quotations on Over-the-Counter Securities-Friday Nov. 12-Continued


Guaranteed Railroad Stocks
(Guarantor in Parenthesis)


## EQUIPMENT TRUST CERTIFICATES

Quotations-Appraisala Upon Request

## Stroud \& Company Inc.

Private Wires to New York
Philadelphia, Pa.

## Railroad Equipment Bonds

|  | $B{ }^{\text {d }}$ | Ask |  | Btd | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { Atliantic C }}$ | ${ }^{51.90}$ | 1.20 |  | ${ }^{84.00}$ | 3.70 2.75 |
| Baltimore \& Ohio 4 | ${ }_{63}^{64.00}$ |  |  | ${ }_{\text {b }}^{63.75}$ | 2.75 |
| Boston \& Maine 4 \% | b3.65 | 2.75 | New ori Tex \& Mex 41/2 | ${ }^{63.80}$ | ${ }_{2}^{2.75}$ |
|  |  | 2.75 | New York Central 41/28 |  |  |
|  | 63.60 | 3.00 | ${ }^{\text {58, }}$ | ${ }_{63.15}^{62.00}$ | ${ }_{2.60}^{1.25}$ |
| Canadian National | b3.25 | 2.50 |  |  | 2.00 |
|  |  |  | ${ }_{5}$ | ${ }_{64.00}^{54.25}$ | 3.06 |
| Cent RR New Jersey $43 / 2 \mathrm{~s}$ - | b3.00 | 2.00 | Northern Pacific | b1. | 1.20 |
| peake \& 0 |  |  | Pennsylvanta RR 41/28 | b2.00 | 1.25 |
| 3/88 | 62.75 | 2.00 | 48 series E. |  | . 00 |
|  |  |  | Jan \& July 1937-49 | 62.90 | 00 |
| Chicago \& Nor West | ${ }^{\text {b5 }} 5.00$ | 4.00 | 3/8 series G Dec $111937-50$ |  |  |
|  | 65.50 | 4.75 | Pere Marquette 41 | ${ }^{\text {b3 }}$ | ${ }^{2.40}$ |
|  | b5.50 | 4.75 | Reading | b2.00 | 3.40 |
| Chicago R I \& Pacif | 86 | 89 | St Louis-S |  |  |
| Denver \& R G West |  |  | St Louis | ${ }^{63} .75$ | 3.00 |
| Denver \& R G West 4/88-- | ${ }^{83} 78$ | 2.50 | 5 |  | 2.00 |
| $581 / 28$ | b3.75 | 2.25 | Southe |  | 2.40 |
| Erle |  | 1.75 | Southe |  | 2.50 |
|  | ${ }^{62.50}$ | ${ }_{2}^{1.75}$ |  | 62. |  |
| - 5 | 62.25 | 1.75 | Texas | ${ }^{\text {b }} 3.2$ | 2.40 |
| Great Northern | 61.80 | 1.25 |  | ${ }_{\text {b }}{ }_{6}$ | 2.40 |
|  | $\left.\begin{aligned} & 61.80 \\ & b 1.75 \end{aligned} \right\rvert\,$ | 1.00 | Union | ${ }^{\text {b1 }}$ | 1.00 |
| Illinols Centra |  | 2.50 | ${ }_{\text {irgin }}$ | ${ }^{61} 1$ | 1.00 |
|  | 62.50 | 1.75 |  |  |  |
| Internat Great | ${ }^{64.00}$ | 3.00 | 5 | ${ }_{95}^{95}$ | 100 |
| Long Island 4 | ${ }_{\text {b }}{ }^{63.75}$ | 2.00 |  | ${ }_{95}^{95}$ | 0 |
| Louisv \& Nash | ${ }^{\text {b1.75 }}$ | 1.10 | West |  | 2.25 |
| 58------------------- |  |  |  | ${ }^{62}$ | 2.00 |
| Maine Central |  |  | Weste | ${ }_{64} 84.00$ | 3.00 |
|  | $\begin{array}{\|l} \begin{array}{l} b 3.25 \\ b 3.75 \end{array} \end{array}$ | 3.00 |  |  |  |

## RAILROAD BONDS . .

BOUGHT . SOLD . QUOTED
$\begin{array}{ll}\text { Earnings and Special Studies } & \text { Monthly } \\ \text { on Request } & \text { Bulletin }\end{array}$
JOHN E. SLOANE \& CO.
Members. Neio York Secwruly Dealers Association.
41 Broad St., N. Y. - HAnover 2-2455 - Bell Syst. Teletype NY 1-624
Railroad Bonds

|  | ${ }^{\text {B }}$ d | Askea |
| :---: | :---: | :---: |
| Akron Canton \& Youngs | ${ }_{52}^{52}$ | 54 54 |
| ${ }^{68}$ | ${ }_{93}$ |  |
| Baitimore \& Onlo 41/8. | ${ }_{98}^{66}$ |  |
|  | 983/2 | 1003/2 |
|  | ${ }_{50}^{50}$ | $5{ }_{5}{ }^{6}$ |
|  | 54 | 60 |
|  | ${ }_{91}^{75}$ | 80 96 |
| uttalo Creek 1st ret 58---------------------------1961 |  |  |
| Chateaugay Ore \& Iron 18t r | 71 | 75 |
| Choctaw \& Memphis 1st 58. | ${ }_{71}$ |  |
|  | 70 | 73 |
| Georgla Southern \& Florida |  | 52 |
| Goshen \& Deckertown 1st 51/8s. | ${ }_{65}^{90}$ |  |
|  | 92 | 95 |
|  | ${ }^{98}$ | ${ }_{96}^{11}$ |
| Long Island ref mtge 4s. |  |  |
|  |  | ${ }_{52}^{102}$ |
| Maryland \& Pennsylvania | ${ }_{90}^{48}$ |  |
|  | 25 |  |
| Minneapolls se Eau | 90 |  |
| Hob |  |  |
| Pledmont \& Northern Ry 1st mitge 33/4 | 90 | ${ }^{92}$ |
| Poriland RR 1 st $33 / 8 \mathrm{~s}$. |  |  |
|  | 75 | 80 |
| Clatr Madison \& St Lout |  | 92 |
| Shreveport bridge \& Termin | 5 |  |
|  |  | 80 |
| hern Terminal RR 43/8. |  | 110 |
| Toronto Hamilton \& Butt | 89 | 92 50 |

Public Utility Stocks

| Par | Btd |  | Par | Bta | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama Power 87 pret--* | 691/2 | 78 |  |  | ${ }^{61}$ |
| ${ }_{\text {Arkansas Pr }}^{\text {d }}$ Ltt $7 \% \mathrm{p}$ | 74 | 76 | Miss Riv Pow $6 \%$ pref |  | 7 |
| Assoociated Gas Original preferred.-. | 5 |  | Monongahela West Penn |  |  |
| ${ }^{66.50}$ preferred | 11 |  | Pub Serv 7\% preft---25 | ${ }_{1}^{23}$ | ${ }_{3}^{25}$ |
| ${ }_{\text {a }}^{\text {\% }}$ preferred-1 |  |  | 7\% preferred- |  | 24 |
| Bangor Hydro-El $7 \%$ pt | 115 |  | ${ }^{4}$ \& Sur Ltg | ${ }_{106313}$ | ${ }^{29} 108$ |
| Birmingham Eleo 87 pre |  | 70 | Newark Consol Gias |  |  |
|  | 2114 | 22 |  | $\begin{aligned} & 42 \\ & 82 \\ & 80 \end{aligned}$ | 37. 6736 |
| Carolina Pr \& Lt | 85 78 | 87 80 | \$7 prior lie |  | 42 |
| 6\% preterred-.- |  |  | New Ori Pub Serv 87 | 7 | 49 |
| $7 \%$ preferred. ...... 100 | ${ }_{72}^{83}$ | ${ }_{75}^{85}$ | New York Pow | 33 | \% |
|  | $761 / 2$ | 781/2 | ${ }^{8} \mathbf{8 \%}$ cumm preferre | 98\%/4 | 1/3 |
| Consol Elie \& | 44 | 111 | Northern States Power- 10 | 72 | , |
| Consumers Power \$5 pret | 93 | 95 | (M1 | 851/2 |  |
| ContinentalfGas \& $7 \%$ preterred. | 77 |  | Ohlo | 99 | 3/2 |
| Dallas $\operatorname{Pr} \& \mathrm{LT} 7 \% \%$ pref | 110 | ${ }_{45}^{114}$ | ${ }^{\text {¢7 }}$ | 107 |  |
| Derby Gas \& E1 87 | ${ }^{3 \prime}$ |  | Onio Pub Serv 6\% Dit. 100 | ${ }_{97}^{88}$ | ${ }_{99}^{90}$ |
| Essex Hudson Gas- ${ }^{100}$ | 178 |  | Okla ${ }^{7 \%}$ preer $7 \%$ pref | 100 |  |
| \%ederal Water Serry | 313/4 | 33 | (eatic Pr \& Lt $7 \%$ pr | ${ }_{90}^{52}$ | ${ }_{91 / 2}^{55}$ |
| \$6.50 cum preferr | 331/2 | 37 | Pen |  | ${ }^{64}{ }^{64}$ |
| Gas \& Elec of | ${ }_{178}^{120}$ |  |  |  |  |
| Hudson County | 178 |  |  | 59 | 61 |
|  | $\begin{aligned} & 105 \\ & 109 \end{aligned}$ | 108 |  |  | 4 |
| $7 \%$ preterred | 231/2 | 25/3 | Rochester Cas \& El |  |  |
| terstate Power |  |  |  | 88 | , |
|  | 41 | 46 | Southern Calif Edis |  | 281/2 |
| Jamatca Water Sup |  |  | South Jorsey Gas ${ }^{6}$ d El- |  |  |
| $\mathrm{Jer}^{7 \%} \mathrm{C}$ \% ${ }^{\text {ont }} \mathrm{P}$ preterre | 83 | $8{ }^{-7}$ | Tenn Elec Pow $6 \%$ dt |  | 561/3 |
| 0 | 106 40 | ${ }_{43}^{109}$ | Texas Pow \& Lt $7 \%$ \%t-100 | ${ }_{798}^{97}$ | ${ }_{99}{ }_{99}$ |
| nd Ltt $6 \%$ pf-100 | 58 | ${ }^{60}$ | Toledo Edison $7 \%$, pt A-100 |  |  |
| mphis Pr \& L | ${ }_{60}^{68}$ | ${ }^{72} 1 / 2$ | United $7 \%$ preferre |  | 81 |
| mophis pr d Ler | 44 |  | Utah Pow \& ${ }^{\text {Lt }}$ |  | 49 <br> 55 |
|  |  |  |  |  |  |
| Chain Store Stocks |  |  |  |  |  |
|  | Bid | ${ }^{\text {Ask }}$ |  | Btd | Ask |
|  | $\begin{gathered} \hline 8 \\ 88 \\ 17 / 8 \\ 11 \\ 301 / 4 \end{gathered}$ |  | Kress (S H) 6\% pret....-- |  | 113/4 |
| preterred-......- |  |  |  |  |  |
| G Foods Inc common. |  | ${ }^{21} 12$ |  | 23. |  |
| ckrords l Ine- |  |  | Murphy (G C) 85 pret- 100 | 105 | 107 |
|  | $\begin{aligned} & { }^{16} \\ & 963 / 2 \end{aligned}$ | 2044 | Reeves (Daniel) pref... 10 | 100 |  |
|  |  |  | United CIgar-Whelan Stores | 211/2 | 231/4 |
|  |  |  |  |  |  |
| Kobacker stores. |  | ${ }_{81}^{10}$ |  |  |  |

Quotations on Over-the-Counter Securities-Friday Nov. 12-Continued


Real Estate Bonds and Title Co. Mortgage Certificates


| Btd Ask |  |  |
| :---: | :---: | :---: |
| $8331 / 2$ | 37 | Metropol Playhouses Inc |
| 521 |  | S 1 deb 58------1945 |
|  | 23 | Munson Bldg 1st 63/38-1939 |
| 371/2 | 40 |  |
|  | 40 | 1 st \& gen 6s. $\qquad$ |
| 588/4 | 60\%/ |  |
| $\begin{aligned} & 52 \\ & 52 \end{aligned}$ | $\begin{aligned} & 55 \\ & 55 \end{aligned}$ | N Y Eve Journal 61/48.1937 <br> N Y Majestic Corp- |
|  |  | 4 s with stock . .-. 1956 |
| $\begin{aligned} & f 33 \\ & f 251 / 2 \end{aligned}$ | 36 | N Y Title \& Mtge Co- |
|  | 28 | $51 / 2 \mathrm{~s}$ series BK. |
|  |  |  |
|  |  | $51 / 2 \mathrm{~s}$ series $\mathrm{F}-1 . . . . . . . . .-~$ |
| $f 5$ | 6 | 51/28 series Q |
| 60 | 62 | 19th \& Walnut Sts (Phila) |
| 6043 |  | 1st 6s....-.-July 71939 |
|  |  |  |
| 36 | 38 | Oliver Cromwell (The)1st 6s_......Nov 151939 |
|  |  | 1 Park Avenue- |
| 545$f 42$ | 48 | 2 d mtge 68 |
|  | 45 | 103 E 57 th St 1st 6s__1941 |
| 481/2 | 51 | 165 Bway Bldg 1st $51 / 2 \mathrm{~s}$ '51 |
| 55 | --- |  |
| 36 | 38 | Prudence $51 / 2 \mathrm{~s}$ stamped stan ..... 1961 |
|  |  | Realty Assoc Soo Cord- |
| 553 <br> 48 <br> $871 / 2$ | $511 / 2$ | Roxy Theatr |
|  | 415 | 1 st fee \& l'hold 61/48.1940 |
| ${ }_{56} 531 / 2$ | 581/2 |  |
| 39 | 41 | Savoy Plaza Corp3 s with stock |
| 40 | 71 | Sherneth Corp-----1956 |
|  | 44 | 3-53/8 deb inc (w s) - 1956 |
| 413/2 | 43 | 60 Park Pl (Newark) 68.37 |
|  |  | 616 Madison Av 1st $61 / 2 \mathrm{~s}^{\prime} 38$ |
| 60 | 64 | 61 Broadway Bld |
|  |  | Syracuse Hotel (Syracuse) |
| $\begin{gathered} 540 \\ 591 / 2 \end{gathered}$ | 61 | 1st 61/28....-Oct 231940 |
|  | 61 |  |
| $\begin{gathered} 871 / 2 \\ f 43 \end{gathered}$ |  | Textile Bldg $1 \mathrm{st} 3-5 \mathrm{~s}(\mathrm{w})$ $\mathrm{s})$ $\ldots$ |
|  | 46 | Trinity Bldgs Corp-- |
|  |  |  |
| $\begin{aligned} & 60 \\ & 60 \end{aligned}$ |  | 2 Park Ave Bldg 1st 4s 1941 |
|  |  |  |
| 83 | 87 | 1st 61/58...-Oct 191938 |
| 87 | 93 | Westing house Bldg- ${ }_{\text {1st }}$ fee \& leasehold $4 \mathrm{~s} \cdot 48$ |

## Miscellaneous Bonds

[^6]
## Specialists in -

## Water Works Securities Tomplete Statistical Information-Inquiries Invitet Swart,Brent\&Co.

40 EXCHANGE PLACE, NEW YORK
Tei. HAnover 2-0510
Teletype: Now York 1-1073

## Water Bonds

|  |  | ${ }_{95}^{A s k}$ |  | $\begin{aligned} & B d \\ & 103 \\ & 102 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{1043}$ |  | Muncie Water Works $5 \mathrm{~s}{ }^{\text {c }}$ '65 | ${ }^{103}$ |  |
| Atlantic County Wat 58.58 | 101 |  | New Rochelle Water- |  |  |
| Birmingham Water wks- |  |  | ${ }^{58}$ s series B ---------19 | ${ }^{64}$ | 76 |
| ${ }_{58}^{58}$ series C--C.--1957 | 10132 | 31/2 | New York Wat Serv 58.51 | 88 | ${ }_{91} 7$ |
| ${ }_{5}^{58}$ series B._....-1954 |  |  | Newport Water Co 5s 1953 | 97 | 101 |
| Butler Water Co $5_{5}$ | 104 |  | Ohio Cities Water 53/2s '53 |  | 73 |
|  |  |  | Valley Water 5s. 1954 | 108 |  |
| Calif Water Service 4 s 1961 Chester Wat Serv $41 / 2 \mathrm{~s} \cdot 58$ | $\begin{aligned} & 100 \\ & 1021 / 4 \end{aligned}$ | $\left\{\begin{array}{l} 102 \\ 1041 / 4 \end{array}\right.$ |  | ${ }_{83}^{89}$ | $53 / 2$ |
| ${ }_{58}{ }^{\text {Citizens Wat }}$ Co (Wash) ${ }^{\text {a }}$ |  |  | Penna State Water- |  |  |
|  | 1021/2 |  | Peoria Water Works ${ }^{\text {co }}$ |  | 9012 |
| City of New Castie Water |  |  | 1 st \& ret 5s...... 1950 |  |  |
| -1941 | 100 |  | 1st consol 43-...-...-1948 |  | 101 |
| 58 series |  |  | 1 1st consol | 98 | 105 |
| 1st 58 series ${ }^{\text {C---.-.-1957 }}$ | $1043 / 5$ |  | Phila Suburb Wat $48 .-1965$ | 106 |  |
| Inton |  |  | Pinellas Water C | ${ }_{92}$ | 85 |
| mmunity Water service |  |  | Plits burgh Sub | 101 |  |
| 68 series ${ }^{\text {a }}$ | ${ }_{61}{ }^{1}$ | ${ }_{65} 6$ | Richmond |  |  |
| onnellsville Water 581939 | 99 |  | Ros |  |  |
| nsol Water |  |  | Roch \& L Ont Wat 5s_1938 | 95 | 100 |
|  | ${ }_{93}^{88}$ | ${ }_{96}^{92}$ | Joseph Wat 4s ser A--'66 | 1043/2 | 1061/2 |
| St L |  |  | 1/38 |  |  |
|  |  |  | Scranton-spring |  |  |
| eries B.--------1942 | 101 |  | Water Service 58_1961 |  |  |
| rieh Water | 100 |  | 1st \& ref 5 s A $-\ldots-1967$ |  |  |
| series A.------1952 |  |  | Shenan | 98 |  |
| 5s series B.-.-.-.---1952 | ${ }_{92}^{92}$ | ${ }_{85}^{95}$ | South Bay Cons Wat $58{ }^{\text {c }} 50$ |  |  |
|  | ${ }_{108}^{104}$ |  | 1st mtge 58-------1955 |  |  |
| Huntington Water- ${ }^{\text {S }}$ - ${ }^{\text {a }}$ | 108 |  | ${ }_{5}^{58}$ s series A A --------1960 | 102 |  |
| ${ }_{5}^{58}$ serles B |  |  |  | 105 | 93 |
| -1954 | 1023/2 |  | Terre Haute Water 58 B ${ }^{56}$ | 101 |  |
| minois Water Serv 58. | ${ }_{99}$ | $10{ }^{-}$ |  |  |  |
| Indianap |  |  | Union Water Serv 5 $5 / 2 \mathrm{~s}{ }^{\text {c }} 51$ | 109 | 102 |
| 18t mtge $31 / 2 \mathrm{~s}$ _..... 1966 | 100 |  |  |  |  |
| Indianapolis W |  |  | W Va | 94 | 96 |
|  | 103 | 106 | ${ }_{58}$ Sester |  |  |
|  |  |  | mtge 5 s |  | ${ }_{94}^{96}$ |
| Lexington |  |  |  | ${ }_{99}^{97}$ |  |
| Long Island W | 101 | $103{ }^{101 / 2}$ | Wichita Water- |  |  |
| Middlesex ${ }^{\text {d }}$ | 104/2/2 |  | 58 serles B |  |  |
| Monmouth | 82 | 95 | 58 series C-..-------1960 | 103\% |  |
| ${ }_{5}$ |  |  | 8s series A--...-.- 1949 |  |  |
|  |  |  |  |  |  |
|  |  | gar | tocks |  |  |
|  |  |  |  |  |  |
|  |  |  | Savannah Sug Ref com |  |  |
| Preferred.-.---.----..-1 | $\begin{gathered} 81 / 4 \\ 181 \end{gathered}$ | 20 | West Indies Sugar Cor | $\begin{aligned} & 9.35 \\ & 3.5 \end{aligned}$ |  |

 selling on New York Curb Exchange. $\quad z$ Ex-stock dividends.
$\dagger$ Now listed on New York Stock Exchange.
$\ddagger$ Quotations per 100 gold rouble bond. equivalent to 77.4234 grams of pure gold.

## Bureau of Agricultural Economics Forecasts a Rise in

 Farm Production Costs in 1938A slight rise in many of the farm costs of producing crops and livestock in 1938 was forecast on Nov. 3 by the Bureau of Agricultural Economics, U. S. Department of Agriculture, in its annual outlook for farm labor, equipment and fertilizer. The Bureau said that "along with higher wage rates, farmers apparently will have to pay somewhat higher prices for farm machinery, automobiles, building materials, equipment and supplies. Fertilizer prices also will be a little higher but advances in these prices are not expected to be as large as for other groups," according to the Bureau which added:
On the other hand, the prices of feed, which represents an important proportion of the costs of many farmers, will be substantially lower than a year earlier, at least in the first half of 1938. Seed prices, during the spring Farm wage rates are expected to average higher. the spring of 1937 Farm wage rates are exp
Although prices received by farmers have been declining since January, larger crop production. A continuance of the relatively high as a result of income and high hourly wage rates in industries other than agriculture will have a strengthening effect on wages of farm workers next year.
A rise in prices of farm machinery is expected in 1938, mainly due to increased costs of manufacture.

Retail prices of fertilizer during the 1938 fertilizer season will a verage higher than a year earlier and probably the highest, since 1931. Retail prices of fertilizer will be between 105 and $110 \%$ of the 1910-14 average, compared with $102 \%$ in 1937. The relain in determining the quantity of fertilizer purchased, indicates a relatively strong demand for fertilizer during 1938. The tonnage sold may be about

Quotations on Over-the-Counter Securities-Friday Nov. 12 Concluded


Tennessee Products Common
H. S. EDWARDS \& CO.

Members $\left\{\begin{array}{l}\text { Pittsburgh Stock Exchange } \\ \text { New York Curb Exchange (Assoclate) }\end{array}\right.$
120 Broadway, New York
Te1. REctor 2-7890 $\begin{gathered}\text { Teletype } \\ \text { Union Bank Building, Pittsburgh }\end{gathered}$

## QUAW \& FOLEY

Members New York Curb Exchange

30 Broad Street<br>New York<br>Telephone HAnover 2-9030

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day \& Co., Boston:
Shares
7 Sonauitt Micks

${ }^{4}$ Lamson \& Hubbard Corp., preferred, par $\$ 100$.
Utiity Corp., class A, par $\$ 1 ; 20$ Simbroco Stone ${ }^{2} 49$ 74-80 Central Public droscoggin \& Kennebec Ry. Co., 1st pref.-ctt. ben. int., par $\$ 100 ; 10$ Isaban Coal Co., par $\$ 1 ; 60$ British Type Investors, Inc., class A, par 25c.;
$\$ 100$ Evansvile \& Ohio Valley Ry., 1st \& ref. 5 s, Jan., 1949, coupon Jan. 1928 and subsequent on ctf. of deposit ................................................ 35 By Crockett \& Co., Boston:
Shares Stocks
150 Amoskeag Mfg. Co., com. $\$ 3.50$ paid in liquidation. ...... \$ per Share
150 Amoskeag Mif. Co., com. $\$ 3.50$ paid in liquidation.
5 Boston Woven Hose \& Rubber Co., preferred, par $\$ 100$
5 Mass. Power \& Llght Associates, common, w w w
80
30 Rhode Island Public Service, preferred par $\$ 27.50$ $\qquad$
30 Rhode Island Public Service, preferred, par $\$ 27.50$
 (stamped), par $\$ 4.50$; 10 American Social Register, prefereed Film CO 2 3-10 American Social Register, common, Dar \$100; 1,320 Florida Peninsular By Barnes \& Lofland, Philadelphia:
Shares Stocks 10 First National Bank \& Trust Co., Woodbury, N. J., par \$50 \$ per Share
10 First National Bank \& Trust Co., Woodbury, N. J., par \$50-
20 Feature Pictures Corp., common, par $\$ 10$.
20 Democracy Photoplay. Co., $8 \%$ cum., common, par- $\$ 10$
25 Eagle Macomber Motor Car Co., common, par \$1....
1,000 Falk Telephone \& Telegraph Co., common, par $\$ 1$.
100 National Life Preserver Co., capital, par $\$$
1,000 North Penn Minning Co., capital, par $\$ 1$
11 Fosgate Investment Co., capital, par $\$ 100$
11 Fosgate Investment Co., capital, par $\$ 1$
2,500 Jarilla Copper Co., capital, par $\$ 1$.
10 Macomber Motors Co., capital, par $\$ 5$
50 International steel Corp., interim certificate, common
80 International Steel Corp., capital, no par
14 Marconi Wireless Telegraph, capital -.
25 Ninth Bank \& Trust Co., par \$10..
25 Reading Medical Arts Bülding CorD., Reading, Pa.-.................................. ${ }_{35}^{26}$ Reading Mediaal Arts Building Cord., Reading, Pa., common.

## CURRENT NOTICE

-Distributors Group, Inc., 63 Wall St., New York, has released its quarterly study of the Sept. 30, 1937 poistion of 11 leading investment companies.
The study gives statistics regarding capitalization, earnings, portfolios \&c., as well as comparative leverage factors.

The companies included are: Adams Express, American European Securities, American General, American International, Capital Administraton, Lquiti-Continental and U. S. and Foreign Securities.

Industrial Stocks and Bonds-Continued



[^7]
## WICKWIRE SPENCER STEEL

## New Common

## Express Exchange

52 Wall Street,
New York City
HAnover 2-3080
A. T. \& T. Teletype N. Y. 1-1642

## Houston Oil Field Material Company, Inc.

Preferred and Common Stock
ramem

## ROBINSON, MILLER \& CO.

Telephone
Anover 2-1282 52 William Street, N.Y. N.Y. $\quad \begin{gathered}\text { Telthype }\end{gathered}$
Irregularity in Canadian Industrial Operations During October Noted by A. E. Arscott, General Manager Of Canadian Bank of Commerce-However, Reports Production as Whole Well Above 1936
"Irregularity in come degree is now to be noted in industrial operations," says A. E. Arscott, General Manager of the Canadian Bank of Commerce, Toronto, in his monthly review of Canadian business issued under date of Nov. 9. He added:
While over two-thirds of the numerous industries whose activities are included in our monthly surveys have been able to maintain their operations at the high level of former months and many have a large volume of forward orders, more losses in production than gains were recorded in Octobery newsprint and lumber, whose operations have recently been curtailed, but extended to other and sundry manufacturing units. The gains were mainly in the heavy industries group.
Having made it plain that an irregular tone is now noticeable in Canadian industry, we should emphasize, also, that industrial production as a whole remains well above that recorded at this time in 1936 and that all the indications point to a more active early winter season than a year previous. The volume of uncompleted work in the heavy industries is close to, if it does not exceed, any formerly in hand, while the construction trades will be occupied for several months to come on work arranged and contracted for during the past year or so. Sales of the highest-priced goods may decline in the leading urban centers as a result of recent stock market losses, but merchandising conditions in most rural areas of good crop yields have not been affected by the downturn in the security markets. Speculation of the last two years was not prevalent in rural Canada, and while the agriculural price structure is not as strong as a hitl this ago, we estimate that total farm income has increased sigh thear over that
As we have frequently pointed out, the growth of artificial elements in the world recovery movement of recent years and the probable reaction possible effects upon her export trade, and, in turn, upon all branches of her domestic business. At this juncture, therefore, we should consider the repercussions of the industrial recession in the United States, one, it might be noted, which is part of a downturn to which we drew attention last July. There is scarcely any country which can be immune to this recession. But Canada, though still producing a large quantity of goods for the American market, is less dependent upon it than formerly.

> CURRENT NOTICE
-John B. Cornell Jr., formerly with Hoit, Rose \& Troster and more recently a partner in Calla
Wilson, Warkentin \& 0 .

# General Corporation and Investment News <br> RAILROAD-PUBLIC UTILITY-INDUSTRIAL-MISCELLANEOUS 

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FILING OF REGISTRATION STATEMENTS UNDER SECURITIES ACT
The following additional registration statements (Nos. $3500-3513$, inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The total involved is approximately $\$ 75,355,750$.
Mode O'Day Corp. (2-3500, Form A-2) of Los Angeles, Calif., has filed a registration statement covering $\$ 400,0006 \% 10$ - ear convertible de-
bentures, and 240,000 shares capital stoct Of the common shares rexistered, 20,000 are to be presently offered;
40,000 are reserved for conversion of the debentures and 180,000 are out40,000 are reserved for conversion of the debentures, and 180,000 are out-
standing and not to be presently offered. Banks, Huntley \& Co. will be
that standing and not to be presently offered. Banks, Huntiey \&o Co. will be Proceeds are to be used in retiring indebtedness to banks, officers and
directors, and others in the aggregate amount of approximately 8394,000 . directors, and others in the aggregate amount of approximately 8394,000 .
The balance of proceeds will be used for working capital. W. B. Malouf is President of the company. Filed Nov. 3, 1937.
Central Soya Co., Inc. (2-3501, Form A-2) of Fort Wayne, Ind., ha ${ }^{\mathbf{s}}$ and rights to subscribe to the common shares. The stock will be offered to present stockholders in the ratio of one aditional share for each three shares held. Unsubscribed-for shares will be offered publicly. Proceeds
will be used for working capital. Theere will be no underwiter. ${ }^{\text {D }}$ D. W. McMillen is President of the company. Filed Nov. 4, 1937.
Manufacturers Trading Corp. (2-3502, Form A-1) of Clevelànd, Ohio
has filed a registration statement has filed a registration statement. covering, 100,000 shares 75 cents, cumu-
lative convertible preferred stock, $\$ 10$ par, and 287,500 shares common stock, \$1 par, to be reserved for conversion of the preferred. used to pay rediscounts and for working caper sal. Distristroutors syde to be seate,
Inc. will be underwriter. Alfred H. Sacks is President of the company. Inc. will be underwriter. Alfred H. Sacks is President of the company.
Filed Nov. 4,1937 .
Financial Security Fund, Inc. (2-3503, Form A-1) of Denver, Colchase agreements to be offered at $\$ 500$ each and 4000 systemulative purarreements to be offered at $\$ 1,200$ each. Proceeds are to be used for nvestment. Investors Independence Corp., Robert J. Long \& Co., and others may be underwriters. Charles F. Smith is President of the com-
pany.
N. Foreign Bond Associates, Inc. (2-3504, Form A-1) of Jersey City, stock,' 10 cents par value. Distributors Group, Inc., will be underwriter. Proceseds will be used for investmentrors Group, Inc., will be under writer.
the company. Filed Nov. 5, 1937. National Investors Corp. (2-3505
National Investors Corp. (2-3505, Form A-1) of New York City, has Filed Nov. 6, 1937. (For further details see subsequent page).
S. E. Hyman Co. ( $2-3506$ ) of Fremont, Ohio, has filed a registration statement covering 10,000 shares $6 \%$ cumulative convertiole preferred stock, $\$ 20$ par value, to be offered at $\$ 20$ per share and 203,500 shares com-
mon stock, $\$ 1$ par value. 0 , the common shares registered 37,500 are to mon stock, \$1 par value. Of the common shares registered, 37,500 are to stockholders through under writer at $\$ 5.25$ each, and 30,000 are to be optioned to under writer at $\$ 5.25$ per share and are not to be presently offered. Proceeds received by company will be used for payments of debt and for
plant additions. Stemmler \& Co. will be underwriter. Filed Nov. 6,1937
Railroad Employees Corp. (2-3507) of New York has filed a registration statement covering 150,000 shares class A common stock, no par value. The shares are to be offrered first to stockholders at $\$ 8.25$ each. Any unsubscrioed for shares will be disposed of as follows $\$ 10,000$ shares to be writer at $\$ 7$ each, and balance to be offered publicly through underwriter at not more than $\$ 8.75$ each. Heinzelmann Ripley \& Co., Inc., will be
undorwriter sidiaries and to acquire additional loan offices. Filed Nov, for loans to subGeorge Putnam Fund of Boston ( 2 -3508) of Boston, Mass., has filed be offered at market. Proceeds will be used for investment. S. H. Eunningam Co. will be underwriter. Filed Nover 6 , investm
Economy Baler Co. ( $2-3-309$, Form A-2) of Ann Arbor, Mich., has filed a registration statement convering 80,000 shares of $\$ 1$ par common stock
15,000 shares are to be offered by the company and 10 wo stockholders at $\$ 3.75$ a share. The remaining shares have been opThe issuer's to anderwriter by certain stockholders. The issuer's part of the proceeds will be used to redeem $7 \%$ cumulative Co., Inc., were named underwriters. George W. Langford is Presiden of the company. Filed Nov. 9 , 1937 .
Desert Silver, Inc. ( $2-3510$, Forrm AO-1) of Silver Peak, Nev., has filed
registration statement covering $1,200,000$ shares of 10 cent which $1,000,000$ are outstanding and 2000000 mares of 10 iscent par stock, of which are held under ottion. Of the outstanding shares 650,000 were ssued for properties and 350,000 for cash sale at 10 cents each. No underTriter was named. Ira B. Joralemon is President of the company. Filed
 prefi, has filed a registration statement covering 4,000 850 par value payments. The proceess will be used for capital and surplus. No under writer was. named. R. B. Platts Jr., is President of the company. Filed
Nov. 10, 1937. Nov. 10, 1937.
Massachusetts Investors Trust (2-3512, Form A-1) of Boston, Mass. interest to be offered at the market price. Proceeds whil be of beneficicia vestment. Massachusetts Distributors, Inc., was named usder for in iter Merrill Griswold is Chairman. Filed Nov. 10, 1937 . ${ }^{2}$.
Realty Shares. Corp. (2-3513, Form A1) of Ohicago, Tl., has filed a cumulative participating class A stock to be offered at \$10 a share. The proceeds will be used to acquire improved real estate. The Realty Finance Corporation was named underwriter. Ward Farnsworth is President of
the company. Filed Nov. 10, 1937.

Volume 145
Financial Chronicle

American Gas \& Electric Co. (\& Subs.)-Earnings$\quad \begin{aligned} & \text { Period End. Sept. } \\ & \times \text { Sub. cos. consol. oper. }\end{aligned}$ 1937-Month-1936 1937-12 Mos.-1936

 Total income Int. \& other deduations
Pref. stock dividends
Balance American Gas Ge EIIec.
Bal of sub. cos. earns
Int. from sub. cos. Int. from sub. cos.
Pref.
stock divs. from sub. companies. Total income....-Expense-ter deductions
Int. \& other

Pree, stk, divs, to public | $\$ 2,307,382$ |
| :---: |
| 900,053 |

 | $\$ 989,445$ |
| :---: |
| 270,389 |
| 0.0 | $\underset{\$ 797,345}{\$ 11,134,042} \frac{\$ 9,395,186}{}$ $\begin{array}{ccc}\$ 797,345 & \$ 11,134,042 & \$ 9,395,186 \\ 286,204 & 3,120,914 & 3,351,018\end{array}$ 159, $\begin{array}{r}159,171 \\ 4,525 \\ \hline\end{array}$

$\qquad$

 X Tretrercomp
Elo.
Note-Figur Note-Figures for periods prior to Jan. 1, 1937 restated for comparative

American Investment Co. of Illinois-Extra DividendThe directors on Nov. 8 declared an extra dividend of 40 cents in addition
the thegular quarterly dividend of 40 cents per share on the common stock, to the regular quarterly holders of record Nov. 22 . Dividends of 40 cents were paid on Sept. 1 and on June 1, last, a stock divi-
dend of $75 \%$ was paid on March 25 , last, and a cash dividend of 50 cents per dend of $75 \%$ was paid on March 25, last, and a cash divid Stockholders have the option of purchasing common stock at $\$ 20$ per share and applying their dividend payment thereon provided no
the company not later than Nov. 29.-V. 145, p. 2537 .
 $x$ Before surtax on undistributed profits. ©
profit on sale of capital assets of $\$ 50,960$.-v. 145, p.
American Republics Corp.-Registration Statement With-drawn-
See list given on first page of this department.-V. 145, p. 2686.
American Seating Co.-Consol. Balance Sheet Sept. 30-

Assets-
 Customer accounts rec., less reseserve Other recelvables Cash deposit:Land, buildings, mach., equip Cash in closed biks_ Prepdd \& def. exp
Misc. investments ${ }_{\$ 373,728}^{1937} \quad 8282,926$
 a Deficit as at Jan. 1. 1937, in the amount of $\$ 306,349$ was transferred to 202,875 no-par shares in 1936 c With Guaranty Trust Co. of N. Y. to The earnings for the nine months ended Sept. 30 were published in
for v. $145, \mathrm{p}, 3000$.

American Steel Foundries-Earnings-





x Loss.-V. 145, p. 1248.

##  <br> - $\cdot$

American Water Works \& Electric Co., Inc.-Earnings
 Gross arnings Oper. exp, maintenance
and taxes.-........
Gross income- op debt $\$ 17,004,0418,05531$ Int., amortiz. of debt
discount. \&c., of subs_ 6.541,282 $\quad 6,654,660 \quad 8,914,368 \quad 8,903,608$

 discount., \&c., of Am.
 $\begin{array}{lllll}\text { Res. for resemals, retire- } \\ \text { ments and depletion-- } & 3,317,412 & 2,855,293 & 4,266,847 & \frac{3,851,464}{}\end{array}$


 for the year figures shown are subject to audit in so far as they contain earnings

Income Account for Company Only

 Net incomen-
Int.. amortiz. of debt. Int.i. amortiz. of debt.
discount, \&c.-. $\frac{633,334}{756,992} \frac{829,442}{} \frac{1,137,521}{\$ 2,507,489}$

 | $\begin{array}{c}\text { Bal. for common stock } \\ \text { and surplus }\end{array} \quad \$ 1,393,759$ | $\$ 1,027,807$ | $\$ 1,307,489$ | $\$ 1,67,673$ |
| :---: | :---: | :---: | :---: | :---: |

 x All figures shown are subject to audit insofar as they contain earnings
for the year 1933 . is not and cannot be finally determined until the end of each calendar year the surtax for the year month of Dec., 1936, and the surtax or the yar ${ }^{\text {mined and recorded until the month or Dec., 1937. Accordingly, no do- }}$ deduction for such surtax has been made in the above income accounts for either the 9 months periods ended Sept. 30,1937 , and Sept. 30,1936 , or
for the year ended sept. 30,1936 . In the income accounts for the year ended Sept. 30, 1937, however, there has been deducted the surtax applieable to the earnings for the entire calena, year 1936, which was determined and $x$ recorded in the month of Dec., 1936- V. 145, p. 2833.
American Spring \& Mfg. Corp.-Offering PostponedOffering of the stock of the company has been indefinitely postponed V. ${ }^{\text {according }}$, to 931 .

Amtex Petroleum Corp.-Registration Statement With-drawn-
See list given on first page of this department.-V. 144, p. 3486. Anchor Cap Corp. (\& Subs.)-Balance Sheet Sept. 30-
 $\times$ Land. buildings, machinery, \&ce. Patents \& rights. Notes \& accts.ree Inventorires....-.
Prepaid
msurance and taxes.....and taxes-.....:-
Other assets
Goodwlil b-all 369

372
, 068 372,20
$.0882,24$
782,28
78,3
560
56

 Total.......... $\overline{11,077,096} \overline{10,630,568}$ Total ${ }^{1936}$
 Represented by 40.905 no par shares of $\$ 6.50$ conv and $\$ 22,601$ in 1936. sented by 276,698 no par shares of common stack. S Stated value of capital stock, issued in exchange for the capital stock of a subsidiary acthan goodwill of such subsidiary. c Represented by 3,000 no par common The earnings for 9 and 12 months ended Sept. 30 were published in จ. 145, p. 3000.
Anglo American Corp. of South Africa, Ltd.-Results of Operations for the Month of October, 1937-
 p. 2538 .

Anglo-Canadian Telephone Co.-To RecapitalizeWith the object of simplifying its capital structure this company is sub-
mitting, for approval of its shareholders on Nov. 30, an arrangement eliminating class B stock and giving the holders of class A shares the right to a straight $6 \%$ non-cumulative preferential dividend with participation on a share-for-shation of the class B stock will be effected by conversion of 143,550 shares into class A, and conversion of the remaining 100,000 out-
tianding shares into deferred stock. The unissued balance of authorized standing shares into dererro suthorized class A and the result will be 487,-
class B will be converted into aut 100 class A shares outstanding out of an authorized total of 850,000 shares. and to increase the deferred to 200,000 shar issued.
As presently constituted, the class A shares are entitled, after $51 / \%$ dends of $23 / y^{\%}$ in any year and after $21 / 2 \%$ has been paid on the class $B$
stock a further dividend of $3 \%$ may be paid on the class $A$ stock. which stock a further dividend or es may be paid on thil $51 / 2 \%$ dividend unless
means that the class A shares cannot receive the full mit least $21 / \% \%$ is paid on the class $\mathbf{B}$ stock, Further, the participation right does not begin to operate until the class b so Under the proposal, class A sharest the participation will will arise as coon as the $6 \%$ non-cumulative dividend has been paid on the class A stock in any year, when further dividends in succloce. rates a share on class A ade in rights of class A. A shareholders upon distribution of assets, and shares of class A adi
in that respect.
It is expected that the immediate effect of the change in capital, as conIt is expected that the immediate effect of the chat increase in dividend remple on the class A shares from $5 y^{\prime / 2 \%}$ (the rate of dividend payments main rate on the class A shares from $5 / 3 \%$ (the
tained in 1937) to $6 \%$.-V. 145, p. 2062 .

## Archer-Daniels-Midland Co.-Earnings-

 $x$ Before provision for surtax on undistributed earnings. y After depreciation and Federal
-V . 145, p. 2217 .

##   <br>   <br>  a 1936 figures restated for comparative purposes. ib Federal income taxes included in operating expenses do not include any provision for surtax on undistributed profits, as such tax cannot be estimated untl the close of the fiscal year. $c$ Net income is appropriated for sinking fund and is a prior the full extent fo the corporations sinking ond dividends.-V. 145, p. 748 .

Arkansas Valley Interurban Ry.-Reorganizationtrustees, plan of reorganization, or to approve any plan of reorganization at this time, but, without prejudice to continuation of the reorganization proceedings.

In its Conclusions the Report of the Commission States:
It is apparent that the probable future earnings of the debtor's property,
in the light of its earning experience and all orher relevant facts are insupin the light of its earning experience and all other relevant facts, are insuf-
ficient to assure the payment of operating expenses, with much less probficent to assure the payment of operating expenses, with much less prob-
abiinty of earning the fired interest and sinking fund charges on such se-
curities as would be required for securing sufficient new capital to affect a curities as would be required for securing sufficient new capital to affect a
reorganization. The trustees may have some ground for hopes of increased reorganization, The trustees may have some e ground for hopes of increased
trartic, particulariy from the Burton oil field, but the evidence as to the probable realization of those hopes sis not sufficicently persuasive to support the plan of reorganization proposed. The result of operations during the
first eight months of 1937 tends to negative rather than justify the torecas
 by the record, we are of the opinion that we would not be justified in proposing a plan of our own.
We accordingly refuse
sented or to approve a sented or to approve a plan of our own at this time, without prejudice to
further proceedings herein.-V. $145, \mathrm{D} .1409, \mathrm{~V} .137,1237 ; \mathrm{V} .135, \mathrm{p} .4211$.

## Arlington \& Fairfax Auto RR.-Acquisition-

Arlington \& Fairfax Ry.-Successor-
This company went out of business Jan. 17,11937 , under foreclosure pro-
ceedings insituted by holders of list mtge. note held ceedings instuted by hoiders or 1st mtge. note held by the trustees under tho subscribed to the fund which was used to purchase the 1 st mtge. interest
in Jhonuary, 1355 . in Jannary, 1935.
to new company known as the Arlinqton \& Fairfax Auto RR, was formed scribers to the 1 st mtge. purchase fund received their pro rata share in
49 $49 \%$ of the stock in the new company, while $51 \%$ or othe stock in the new company was purchased by E. S. Evans of Detroit for a consideration The new company sold and disposed of the electric car equipment of the
former rallway also the transmission and distribution system and subformer rallway also the transmission and distribution system and surbstation equipment and is operating toe property or the former company with
Evans's Auto--ailers, a newly doveloped type or rubber-tired, gasoline
engine propelled vehicle equipped with retractable flaned stel wheels engine propelled vehicle equipped with retractable flanged steel wheels
wich enable to op orate equally well upon rails or upon public streets and.
highways.
Artloom Corp.-Earnings-


Associated Gas \& Electric Co.-October Output Up 4\%An increase of $4.0 \%$ in electric output was reported for the month of $403,612,576$ units, (kwh), which is $15,405,831$ units a above October a year ago This moderate increase extends the downward trend which began
 Ggure for the previous 12 mon sendout for 8 . 395,600 cubic feet or 0 on October. For the year ended Oct. 31, sendout was up $4.3 \%$ to $22,007,504,-$
Boo cubic feet 600 cubic feet
Weekly Electric Output-
For the weok ended Nov. 5 , Associated Gas \& Electric System reports
net electric output of $90,160,055$ units (kwh). This is an increase of 1,871 ,318 units or $2.1 \%$ above the comparable week a year ago. Gross output, inclucing sales to other utilities, amounted to $98,931,603$

| Associates Investment Co.-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
| Branch office expense | 627, 287 | 455,477 | 783,645 |
| Prov. for losses on reces. (incle for collision, confiscation $\&$ con- |  |  |  |
| Version losses) | 180,530 391184 | 705,527 311,650 |  |
| Net income from |  |  |  |
| Other income credit | 2,211 | 1,937 | 20,756 |
| Uross income | 4,451,059 | \$3,554,664 | \$2,280,381 |
|  |  |  |  |
|  |  | 190,887 | , |
| Co | 830,210 | 601,923 | 240,000 |
| Sur | \$1,977,228 | \$1,456,4 |  |

Condensed Balance Sheet Sept. 30


 equip.- deprec.

Assoc. Builk. C, .,
a subsiditary


$\begin{array}{llllll}\text { trust notes, \&č.- } & 395,355 & 111,070 & \text { Earned surplus... } 9,037,729 & 8,913,295\end{array}$
Total-.......-84,437,513 $\overline{61,047,587}$ Total_........-84,437,513 $\overline{61,047,587}$ X Represented by 418,235 no par shares in 1937 and 403,080 in 1936.
-V. 145, p. 1409.

Associates Investment Co.-Extra Common Dividendof $\$ 1$ per share in addition to the regular quarterly dividend aftra dividend share on the common stock, no par value, both payable Dec. 31 to holders of

Atlantic City Ambassador Hotel Corp.-EarningsTheome bonds for the at the rate of $2.05 \%$ on its $\$ 2,376,000$ of outstanding income bonds for the eight months ended Aug. 31,1937 as compared with
$0.70 \%$ for the fun year 1936, according to
\& Co., Inc. The The hotel


Atlantic Gulf \& West Indies Steamship Lines (\& Subs.)-Earnings-
Period End. Sept. 30-×1937-Month-1936
Operating revenues




 earnings cannot yet be determined.-V. 145, p. 2538.
Atlas Powder Co.-To Pay 75-Cent DividendThe stirectors have declared a dividend of 75 cents per share on the com-
mon stock, no par value, payable Dec. 10 to holders of record Nov. 30 This compares with \$1 paid on Sept. 10 , last; 75 cents paid on June 10 and and extra dividends of 25 cents in addition to regular quarterly dividends, of 50 cents per share were paid on Dec. 10, Sept. 10 , June 10 and March 10 ,
1936 . In connection with the declaration op the 1936. In connection with the declaration of the current common davidend,
the company issued a statement saying that "the board will give consideration later to declaration of a special dividend on the common stock to be paid between Dec. 10 and Dec. 31 . When effect of the surtax on un-
distributed profits applying to 1937 earnings may be more accurately de-
termined.

Atlas Tack Corp.-Earnings-
${ }^{9}$ Months Ended Sept. $30-$
Karnings per share on capital stock-...................
 surtax on undistributed profits.
New Officials-
meetis corporation has notified the New York Stock Exchange that at a meeting of the board of directors held Nov. 3, R. H. Strain was elected a

## Auburn Automobile Co. (\& Subs.)-Earnings-

 x After depreciation, taxes, minority interest, \&c.-V. 145, p. 1410. Aviation Corp. of Del. (\& Subs.)-Earnings-
 Xistributed profits.-V. 145 , p. 1249.

Baldwin Rubber Co.-Earnings-
 $\begin{array}{llllll}\begin{array}{l}\text { Earnings } \\ \text { capital stor share on }\end{array} & \$ 0.21 & \$ 0.20 & \$ 1.26 & \$ 1.08\end{array}$ ${ }^{x}$ After charges and Federal income taxes, but before provision for Note-As the resulitof of distributbutions made to stockholders no profits remain undistributed and the company is not liable for surtaxa on undistributed
profits in the nine-month period of 1937 .-V. 145, p. 2218.
Baltimore Radio Show Inc.-Stock Split, Par Value Reduced-Initial Div. on New Stock-
$\$$ The company recently reduced the par value of its common stock from outstanding shares five times
on the new common stock, par value 20 cents, payable of five cents per share record Nov. 15. The following dividends were paid on the old $\$ 1$ par common stock: 25 cents on Sept. 1 , June 1 and March 1 , last $\$ 2$ per share cents per share paid on June 1,1936 , this latter being the first dividend

Bangor \& Aroostook RR.-Change in Collateral-
The old Colony Trust Co. as trustee under this company's consolidated refunding mortgage deed, dated Jusl 1 , 1901, has notified the New. York
Stock Exchange that it has received the following securities as additional collateral under said mortgage deed: $\$ 40,000$ principal amount Bangor \& Aroastook Railroad Co., Washburn

Bangor Hydro-Electric Co.-Earnings-
 Taxes accrued

Fixed charges... $\begin{aligned} & \text { Net oper. revenue... }\end{aligned}$
Dividus
Balance on com. stock
$\qquad$ $\$ 59,739$
25.483
18,101

| $\${ }_{37,575}$ | $\$ 987.168$ 301,692 | $\begin{aligned} & \hline \$ 1,010,769 \\ & 375,888 \end{aligned}$ |
| :---: | :---: | :---: |
| \$53,796 | \$685,476 | \$634.880 |
| 25,483 | 305,794 217,216 | 305,794 181,013 |
| \$10,212 | \$162,466 | 148 |

Beneficial Industrial Loan Corp. (\& Subs.)-Earnings
 Operating exps.-(incil
provision
for doubtui


 Prov. for Fed. inc. taxes

Net income----1 8545
 Surpl.chgs.x. credits(net) Common dividends.-.-:
Earned surpl. Sept. 30
Shs. common stock out- $\overline{\$ 8,307,314} \overline{\$ 7,107,225} \xlongequal{\$ 6,346,974} \xlongequal{\$ 6,242,551}$ $\begin{array}{rrrrrr}\text { standing } \\ \text { Earnings per share----:- } & 2,314,989 & 2,314,989 & 2,092,444 & 2,092,444 \\ \$ 1.68 & \$ 1.60 & & \$ 1.45\end{array}$

## Volume 145

Financial Chronicle

District to refinance the 238,794 shares of common stock which are now
being paid a guaranteed dividend of $\$ 5$ a year ander the Public Control Act. It was pointed out to trustees by Goverf Ger Hurley that tremendous
anvings were made in 1931 at the time of the extension of the Public Control savings were made in 1931 at the time of the extension of the Public Control Act didends at the rate of $\$ 7$ and $\$ 8$ per share, and substituting bonds of the company which were taken up by the Boston Metropoisan District from funds which the District raised at very low interest rates
The Governor directed the trustees attention to the substantial savings that would result by refinancing the common stock and taking advantage District to sell its tax exempt securities. The Governor stated that jit was his intention to recommend to the incoming legislature enabling legislation to provide means of securing this substantial reduction in the present cost nowings which borne by car riders of the Boston Metropoititan District. The taxes, the Governor believes, should reduce by at least half the present cost of service expense with re,
Bureau'").-V. 145, p. 1893.
Borg-Warner Corp.-Earnings-

| Including Constituent Companies] |  |  |  |
| :---: | :---: | :---: | :---: |
| .30-1937 | 1936 |  |  |
| Profit after expenses...- \$8,120,812 | \$7,164,941 | \$6,202,445 | 084,452 468,349 |
| Other income--------- 471,985 |  |  |  |
| Total income........- $\$ 8,592,797$ | \$7,544,229 | \$6,5,9,5 | \$4,552 |
| Depreciation.........-- $1,433,907$ | 1,365,773 | 1,268,197 | 4 |
| Federal | 1,067 | 848,009 | 514,697 |
| Net profit <br> Pref. divs. of constituent $\mathbf{x} \$ 5,561,156 \times \$ 4,861,644 \quad \$ 4,213,008 \quad \$ 2,521,252$ |  |  |  |
|  |  |  |  |
| Pref. divs, Borg-Warner Corp | 88,564 | 167,496 | 168,616 |
| Surplus after pref. div. $\$ 5,561,156$ | \$4,773,080 | \$4,045,512 | $\$ 2,349,865$ |
| $\begin{array}{lrrrrr}\text { Shares common stock.-- } & 2,302,018 & 1,150,967 & 1,150,938 & 1,150,980 \\ \text { Earnings per share } & \mathbf{\$ 2 . 4 1} & \mathbf{\$ 4 . 1 4} & \$ 3.52 & \$ 2.04\end{array}$ |  |  |  |
| x No provision was made for Federal surtaxes on undistributed profits. |  |  |  |
| Consolidated Balance Sheet Sept. 30 |  |  |  |
| 19371936 | Labilittes | 1937 | ${ }_{8}^{1936}$ |
| $\times \begin{aligned} & \text { Assets- } \\ & \times \text { Prop. plant \& eq. } 14,680,945 \\ & 13,910,677\end{aligned}$ | Preferred s |  | 1,380,000 |
| Cash ------5,590,864 7,417,869 | Common sto | k-..12,309 | 0 |
|  | Accounts pa |  |  |
|  | Federal ta | , \&c. $9,091,577$ | 7,357,236 |
| Inventories ....-13,691.58-6-3 $\quad 9,763,320$ | Adv. royalti, other def. | and 208,046 | 6 204,171 |
| $\begin{array}{llll}\begin{array}{llll}\text { Prepayments \& de- } \\ \text { ferred charges }\end{array} & 898,533 & 1,258,322\end{array}$ | Retrigerator |  |  |
|  | tenance fu | d_-- 911,289 <br> ves.-. 673,32 | $38.974,8 \overline{5} \overline{9}$ |
| $\begin{array}{llll}\mathbf{y} \text { Investments.--- } & \mathbf{2 , 6 6 9 , 6 3 9} & \mathbf{2 , 3 6 2 , 1 9 0} \\ \text { Goodwill }\end{array}$ | Appraisal and cap.surplus. .........11,321,172 |  |  |
|  |  |  | 30 9,812,193 |
| Total $\quad$ 48,748,877 $\overline{43,443,395}$ | Total...-.....-48,748,877 , 43,443,395 |  |  |
| depreciation. y Includes 159,850 ( 79,925 in 1936) shares or ${ }^{\text {f }}$ |  |  |  |
|  |  |  |  |  |  |

## x After depreciation. y Includes 159,850 ( 79,925 in 1936) shares of common and 296 shares of pref. stock in 1936 of Borg-Warner Corp.-V. 145 .

p. 3002 .

Boston, Revere Beach \& Lynn RR.-Earnings-



## Bower Roller Bearing Co.-Earnings-

$$
\text { Earnings for } 9 \text { Months Ended Sept. 30, } 1937
$$

 Earnings per share 30

British Columbia Power Corp., Ltd.-EarningsPeriod End. Sept. 30--
Gross earnings

$\$ 1,234,222$


## Net earnings $-\mathrm{V} .145, \mathrm{p} .2383$.

Brooklyn-Manhattan Transit Corp.-Court Upholds Closed Shop Law-
The legality of the closed shop for labor unions has been upheld by State suppreme of of four companies affiliated with the Brooklyn-Mansattan Transitcorp., which has signed closed shop agreements with the Transport Workers Union of America, a C. L. O. afminate. application for a temporary injunction to restrain the companes form
discharging them for their failure to join that union holdot that labor unions, under the general business law, are exempt from offense of provisions forbidding monopolies.
The Court also ruled that a contract between an employwr and a union Sroviding for a closed shop "is in consonance with the pub.
State as expressed by the Legislature."-V. 145, p. 3002 .
Brown Co. (Me.)-Reorganization May Be Jeopardized if Assents Are Not Speeded-
Herbert J. Brown, President of the company, on Nov. 8 , told security holders that the "last serious reason for delay in approving the company's reorganization plan has now been removed" by the filing in Federal count's
Portland. Me., of the Coverdale \& Colpitts report on the company's in a letter he urged bondholders and stockholders to immediately assent to the plan so as not to jeopardize the company's efforts to eliminate the trusteeship which he pointed out would prove costly to all security holders. estimates upon which the company's reorganization plan was based," he declares in the letter which was sent to more than 10,000 bondholders, stockiolders and general creditors and included a 2 page digest of the engineers report as land's largest pulp and paper producer
land shat this is so is not surprising," he added, "because the officers of the company naturally had a very definite knowledge of the company's apfairs and dits future earning power before drafting the reorganization plan."'
In urging that bondholders now act to support the plan, he reminded In urging that oncinalears now advanced for delay by representatives of a minority of bondholders was that no action should be taken until receipt
of the Coverdale \& Colpitts engineering report which was ordered by the of the coverdale \& colpitts engicoert.
trustees with the aproval or the court earning power of the company, as
The letter said that the sustained estimated by Coverdale \& Colpitts, was $\$ 3,500,000$ a year after depreciation and depletion, but beer port prown that such earnings year in and year out would cover bond interest by more than 2 2, times, adding that in view of this fact there was no longer any reason why any bondholder should not speedily
 that interests of this group who have had no return on thrning power would
six years. He declared that the company's indicated sustained earning power would on the average, bimes, after increased depreciation charges, interest charges moremns and notess and yearly debt requirement, according to the estimates
ontained in the report, provided the expansion at La Tuque, Quebec, and containerovements at Berlin, N. H., as proposed in the reorganization plan. are carried out.

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The digest of the Coverdale report, which was prepared for security hodiers, in order that they tight see exactly how the report parallels the
reorganzation plan, ended th the following conclusions which the company arrived at after carefu study of the complete report. immediate reorganization of the company. prospective earnings justify an
2. That the expansion of La Tuque is an essential and vital element in the Brown Co. destiny. structure proposed in the plan, assuming the La Tuque expansion, is reasonable and sound and will amply support the proposed capital structure.
4. That the study of working capital requirements supports the plan in every raspect. pinanced out of earnings.
6. That the report on timberlands indicates very large values for the
equities of this company in excess of those shown in the balance sheets

Expert Forester Denies Any Valuation Made in Company Report-Bondholders' Committee Formulating Plan-
is The bondholders' protective committee of which Charles Francis Adams the trustees of the company have just filed in the U. S. District Court at valuation on the timberlands of the company. Mr. Sewall's letter states in part:
letter calling to of Oct. 29, 1937 I received from Coverdale \& Colpitts a might be interpreted as our having put a valuation on the timberland of the Brown Co. and the Brown Corp.
"No attempt at such valuation is
thereof, which latter forms a part of the Coverdale \& or the summary moreover, the summary above mentioned refers specifically to my full report and to all qualifying statements therein.
a fair oresent stumpage worth per cord is set of cost of wood at plants, and Corporation wood. But, as stated on page 17 of my Brown Co report, 'it is not fair to place those values on the whole amounts of stumpquantities of wood could be liquidated. The prices set are of a retail na ture, to be cut immediately from year to year. Increasing demand and decreasing supply may, strengthen them. Cost of carrying must necesIn order that bondholders may be in a position to pass independent and Oolpitts survey, the committee is arranging to have the full text of the report available for distribution to security holders next week. In the mean-
time, the committee is requesting bondholders to refrain from any action based on the debtor company's recent press releases purporting to interpret
the survey the survey.
The comm
study of the Coverdale \& Coviewing the situation in the light of a complete It will shortly present its proposals and recommendations.-V. 145.p.2837.

Brown Fence \& Wire Co.-Sales-
The company reports gross sales for Oct., 1937, $\$ 255,151$ as against Sales for the first four months of the current fiscal year, ended June 30 .
1938 , were $\$ 1,046,086$, as against $\$ 1,037,977$ for the similar'period last year A special Christmas catalog was mailed to the company's customers on Nov. 1. This is the first time in the history of the company that an attempt

Bucyrus-Erie Co.-Larger Interim Dividend
the common stock payable Dec. 16 to terim dividend of 50 cents per share on dividend of 25 cents per share was paid on Oct. 16 , last, this An interim the first payment made since July p, 1931, when ar regular quarterly divi-
dend of 25 cents per share was distributed.-V. 145, p. 1893 .

Buffalo Niagara Electric Corp.-Earnings



Net income
rovision has been made for possible surtax on undistributed profits.-V. 145, p. 1250 .
Bullard Co.-Abandons Plan
At the adjourned stockholders meeting Nov. 9 it was decided, due to the tion thereof, to take no action with relation to the amendment of the the proposed plan to authorize and constitutes complete abandonment of But
Butler's, Inc.-Sales-

Butte Copper \& Zinc Co.-Earnings-
 $\begin{array}{llll}\mathbf{y} \text { Earns per share---.-.- } & \$ 0.07 & \$ 0.01 & \$ 0.15\end{array}$ x After expenses and Federal income taxes, but before depletion and pro-
vision for surtax on undistributed profits. y'Earnings per share on 600,000
shares capital stock (par $\$ 5$ ).-V.

Bulova Watch Co. (\& Subs.) - Earnings3 Months Ended Sept. $30-$

Operating profit................
a Other charges

ederal income tax $\begin{array}{rr}\$ 1,453,322 & \$ 1,073,184 \\ 265,707 & 163,560 \\ \mathbf{c 2 7 5 , 5 4 9} & \mathbf{c} 131,609\end{array}$ $\$ 404,898$
167,400
66,939 $\begin{array}{ll}\$ 912,066 & \$ 778,0 \\ \$ 2.81 & \$ 2.6\end{array}$ $\begin{array}{r}\$ 170,559 \\ \$ 0.46 \\ \hline\end{array}$ profit on gold conversion doubstul notes and accounts, \&c. b Including c. No provision made for Federal surtax on undivided net income.-V. 145,

Canada Northern Power Corp., Ltd.-Earnings$\begin{array}{cccccc}\text { Period End. Sept. 30- } & \text { 1937-Month-1936 } & 1937-9 \text { Mos. } & \text { 1936 } \\ \text { Gross earnings......... } & \$ 419,956 & \$ 374,253 & \$ 3,676,688 & \$ 3,370,646 \\ \text { Operating expenses....- } & 173,600 & 145,308 & 1,534,502 & 1,285,552\end{array}$


Canada Wire \& Cable Co., Ltd.-Accumulated Div.The directors have declared a dividend of $\$ 6.75$ per share on account of
accumulations on the $61 / 2 \%$ cum. pref. stock, par $\$ 100$, payable Dec.
to holders of record Nov. This compares
 payment made on the stock since Dec. $1,15,193$, , when a regular the firs
dividend of $\$ 1.621 / 2$ per share was distributed.-V. 145, p. 1895.

California Oregon Power Co.-EarningsYears Ended Sept. 30-


 | $\$ 4,304,720$ |
| :---: |
| $\mathbf{a 1 , 6 2 6 , 3 4 5}$ |

Net opeating revenue \& other income (before

\$2,641,73
Gross income--
Rent for lease op electric properties
Interest charges (net)
Amortiz. of prelim. costs of projects abandoned Amortiz. of debt discoun
Other income deductions

Net income. $\qquad$ \$1,101,807

a Including $\$ 50,006$ for amortization of extraordinary $\quad \$ 1,101,807, \$ 932,630$ $N$ R undistributed profits for 1936 as the company claimed as a deduction in its final income tax return for that year the unamortized discount and ex pense and redemption premium and expense on bonds and debentures re-
deemed in 1936 which will result in no taxable income for 1936 -V. 145 ,
p. 2539 .

Canadian International Investment Trust, Ltd. Accumulated Dividend-
of accumulations on the declared a dividend of $\$ 1.25$ per share on account Dec. 1 to holders of record Nov. 15 . Similar amount was paid on Sept. and June 1 last, and dividends of $\$ 2.50$ were paid on March 1 last and on

Canadian National Ry.-Earnings-

$$
\text { Earnings of System for Week Ended Nov. } 7
$$


Canadian Pacific Ry.-Earnings-
Wraffic Earnings
$\begin{array}{ccc}{ }^{10} 1937 \\ \$ 3,052,000 & 83,023,000 & \begin{array}{c}1936 \\ \text { Increase } \\ \$ 29,000\end{array}\end{array}$
Capper Publications, Inc.- Registers with SEC-
The company on Oct. 29 filied with the Securities and Exchange Commission, a re of 1933 . covering the issuance of $4 \%$, Form E-1) under the Securi-
 not a dollar-for-dollar basis, for $5 \%$ to 70 orties are to be issued in exchange on a dolar--or-dollar basis, , 5 . $5 \%$ to $7 \%$ Capper certificates issued by
Arthur Carper-as an individual and outstanding in the amount of $33,971,350$.
According to the rep According to the registration statement, any of the securities heing
registered which are not required for the exchange offer, are to be offered publicly and part of the cash proceeds will be used to redeem the Capper of the proceeds are to not exchanged for the new securities. The balance a portion of which may be used, in the absence of other available cupitals, The company was formed in October certificates. Capper 100,000 shares of \$10 par value common stock in consideration of the Arthur Capper, United States senator from Kansas, is President of the

Central Foundry
Net income from operning for Third Quarter Ended Sept. 30, 1937
Federal income taterest charges, deprec. and Interest on funded debt Amortization of

Net loss before adjustment of Federal income tax
Adjustment of provision for Federal income $\qquad$
Net loss. 179,767
5,984
518
 The net loss of $\$ 13,782$ for the third quarter ended Sept. 30, 1937, com-
pares with net income or $\$ 27.984$ for the quarter eneded March 31, 1937 net income for the nine montharter ended June 30,1937 , result ing in a
nept. 30,1937 of $\$ 9,40$ arter all charges, including estimated Federal normal income tax of $\$ 9,420$ but before provision for Federal undistributed profits tax.
Note-This income account is prepared on
Note- This income account is prepared on the same basis as the profor the year 1936 . The book loss of Central Iron \& Coal Co. for the period is not included, because the securities and indebtedness of that company Owned by the Central Foundry Co. are carried by the latere an an invest-
ment, at a value of $\$ 49,300$ for the first mortgage bonds of that con and at a nominal value, for the stock and other indebtedness of that com-
pany.- $\mathrm{V} .145, \mathrm{p}$. 2219 .

## Central Manitoba Mines, Ltd.-Earnings-



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Central Indiana Power Co. (\& Sub.)-Earnings9 Months Ended S Sept. $30-$
Total gross earnings Total gross e
Oparation-
Maintenance
Provision for
Provision for depreciation.
Taxes

Int. On funded
 Miscellaneous income deductions.--

Net income x To place the results of operation for the respective periods on a com parable basis, the revenues and expenses for the nine months, period ended
Sept. 30 , 1936 have been restated to give effect to certain year-end adjustments which were applicable to the entire year Note-Cumulative preferred dividends of Central Indiana Power Co. not decared and unpaid at sept. 30, 1937 , amounted to $\$ 2,004,917$. Preferred
stock dividends at full cumulative rate amount to $\$ 32,869$ per month.-

## Central Ohio Steel Products Co.-Earnings-

9 Months Ended Sept. 30-
$\begin{array}{cc}1937 & 1936 \\ \$ 18.470 & \$ 209.694 \\ \$ 1.44 & \$ 1.59\end{array}$
 $\qquad$1936
209.694
$\$ 1.59$ x After depreciation, Federal income and undistributed profits taxes, \&
Earnings per share on 132,000 shares capital stock.-V. 145, p. 2540 .

Central Soya Co., Inc.-Registers with SEC-
See list given on first page of this department.
Chicago Burlington \& Quincy RR.-Abandonment The Interstate Commerce Commission on Oct. 29 issued a certificate line of railroad extending from milepost 23.19 at Rockport, in a southwesterly direction to a connection with the Alton RR, at milepost 29.27 at Pike,
approximately 6.08 miles, all in Pike County, ill.-V. 145, p. 3004 .

## Chrysler Corp.-Plymouth Price Lowered-

The Plymouth division has reduced prices on its de luxe models by ${ }^{\mathbf{8} 15}$ from the initial price list for the 1938 models announced last month. No
change has been made in the price of the Plymouth standard business change. has bent mats
Plymouth originally announced its 1938 model prices on Oct. 18 , before either Chevrolet or Ford, its two principal competitors, had established
their 1938 prices. Subsequent announcement of 1938 prices by these two their 1938 prices. Subsequeit announcement of 1938 prices by these two
 Plymouth's revised price list for its de luxe line ranges from $\$ 730$ 年供. the
de luxe coupe to $\$ 850$ for the de luxe convertible coupe. These are Detroit delivered prices. With the exception of the de le luxe convertible coupe, which
din
is now
 represent increases of from 858 to 880 over the 1937 list.
Prices on
than in 1937 Plymouth's three standard business models are $\$ 65$ higher The Plymouth seven-passenger sedan and sedan-limousine, on a longer wheel base than the other models, also were reduced $\$ 15$ from the original
list, the present prices being $\$ 1,005$ and $\$ 1,095$, respectively.-V. 145 ,
p. 3004 .

Cincinnati Chamber of Commerce and Merchants' Exchange-Plans to Extend Bonds-
Bondholders have recelved letters outlining a plan for extending the
maturity and adjusting the interest and sinking fund charges on the outstanding $6 \%$ first mortgage bonds.
10 years from April 15,1942 , to A pril 15 the $\$ 1,204,500$ issue be extended to substitution for the present coupons of new coupens asked to consent annually, beginning April 15,11938 , at following new raupons, payable semi-
$1938-39 ; 31 / 2 \%, 1940-41 ; 4 \%, 1942-44$, and $44 / 2 \%, 194-52$ interest: $3 \%$ for If the plan is approved the Chamber of Commerce will pay into the sink-
ing fund not less than $\$ 12,045$ ( $1 \%$ of outstanding bonds) each year, beginning Oct. 15, 1938, and all earnings from the Chamber of Commerce Building after payment of fixed charges and sinking fund requirements,
and in in addition, such further amounts as directors may appropriate from and in adalion, succh further anounts as directors mary appropriate from
any annual opeting surpo the Chamber of Commerce
The plan may be declared effective at any time after holders of bonds The plan may be declared effective at any time after holders of bonds
aggreating 8850,000 par value shall consent and deposit their bonds with
the First National Bank of Cincinnati, as trustee.
plan proposal was occasioned by $\begin{aligned} & \text { expiration on oct. } 15 \text { of the five year } \\ & \text { plan approved by bondholders in 1933, under the terms of which the entire }\end{aligned}$ net income from the building, without deduction fror depreciation or sinkholders waived the original provisions for interest at $6 \%$ per annum and sinking fund payments of $2 \%$ per annum. During that time bondholders
receelved regular distribution of income ranging from $\$ 40,374(3.35 \%)$ in 1934 to to 84.941 (4. $11 \%$ ) in 1937 .
With expiration of the five-vear period it was obvious, directors said, that anticipated net income from the building, plus any surplus arising from general operation of the Chamber of Commerce, was not sufficient to permit
resumption of the 6 interest and $2 \%$ sinking fund payments, amounting
to $\$ 104,000$ a year.-V. 137, p. 2980 .
Cities Service Co. (\& Subs.)-Earnings-


## Citizens Utilities Co. (\& Subs.)-Earnings-

 Period End. Sept. $30-$Toxl.
Total oper. revenues. Total oper. rev. deduct-
operating income...
other income............
Tross income-_-
Int. on long-term debt.
Taxes assumed on int Taxes assumed on int--
Other interest charges Other interest charges-
Misclll. inc. deductions_

- Net income
$\$ 26,213$

$\$ 24.180$| $1937-9$ Mos. -1936 |  |
| :--- | :--- |
| $\$ 1,421,738$ |  |
| $1,058,199$ | $\$ 1,268,411$ | $\begin{array}{rr}\$ 363,539 & \$ 366,199 \\ 15,445 & 16,069\end{array}$


| $\$ 53,257$ 2,186 | $\$ 47,597$ 1,581 | $\$ 363,539$ $\mathbf{1 5 , 4 4 5}$ | $\$ 366,199$ 16,069 |
| :---: | :---: | :---: | :---: |
| \$55,443 | \$49,178 | \$378,984 | \$382,268 |
| 27,743 | 23,743 | 249,708 | 249,321 |
| 988 | 859 396 | 6,867 3,893 | 4.752 3.474 |
| 47 |  | 47 |  |
| \$26,213 | \$24.180 | \$118,468 | \$124,721 |

City Auto Stamping Co.-Earnings -

 - x After depreciation and normal Federal income taxes, but before surtax

## Coca Cola Co. (\& Subs.)-Earnings-

Gross earnings Earnings for 3 Months Ended Sept. 30, 1937
Gross earnings
Operating profit
Other income (net) - $\$ 15,311,007$
$-\mathbf{5}, 190,106$



 - Note No provision was made for Federal surtax on undistributed profits. -V. 145, p. 3004.
Coca-Cola International Corp.-Balance Sheet Sept. 30



Total_........ $\overline{84,972,817} \overline{\$ 4,898,960}$ Total ......... $\overline{\$ 4,972,817} \overline{\$ 4,898,960}$ in $\begin{gathered}\text { Represented by } 96,007 \\ \text { no-par shares in } \\ 1936 \text {. } 1937 \text { and } 96,533 \text { no-par shares } \\ \text { Represented }\end{gathered}$ by 195,064 ( 195,839 in 1936 no-par shares. $z$ Represented by $1,560,512$ shares no-par in 1937 and $1,566,712$ shares $n$ nopar in 1936. a Represented by 192,014 no-par shares in 1937 and 193,066 no-par shares in 1936 .
The earnings statement for three months ended Sept. 30 was given in V. 145, p. 3005 .

## 

Net loss
Profit applicabie to
$\$ 774,055 \quad \$ 2,033,764$ nority interest.......46,293 $\qquad$
\$2,655,93
\$1,318,521

 082,68
1934.
145 . $\mathrm{NO}^{\text {No }}$ deductions made for surtax on undistributed profits.- V
Colorado Central Power Co.-Earnings-
Period Ended Sept. $30-$ Operating revenue electric------1.)
Operation (incl. uncollectible acts.) Operation (incl. uncollectible accts.)
Maintenance
Taxes (excl. Federal income tax) Income from operations-........ $\qquad$ $\begin{array}{r}12 \text { Mos. } 37 \\ \$ 484,781 \\ 30.41 \\ 20,234 \\ 50,718 \\ \hline\end{array}$ Gross income...-
Interest on long term Miscellaneous interest sumed on interest..............
$\times$ Net income. $\qquad$

$$
\$ 60,085
$$

$\qquad$ provison for renewals and reple $\$ 73,865$ Federal income and undistributed profits taxes, \&c. Note-It is the company's policy to make an appropriation to the reserve
for renewals and replacements (depreciation) at the end of each calendar year; therefore, the above statement for the nine months ended Sept. 30, 1937 and 1936, shows results before deducting such appropriation.

| Balance Sheet Sept. 30 |  |  |  | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1937 | 1936 | Lhablitites- |  |  |
| Property, plant \& |  |  | $1 \mathrm{st} \mathrm{mtg} .51 / 2 \%$ s. f . |  |  |
| equipment | 2,922 | \$1,524,548 | g. bonds, ser. A, |  |  |
| y Sinking fund. | 811 |  |  | \$720,500 | \$729,500 |
| Spectal deposit_-- | 43,096 |  | Accounts payable- | 22,356 49,695 | 20,345 |
| Notes \& accts. rec- |  | 4,581 | Consumers' meter |  |  |
| Accts, recelvable.. | 82,112 | 75,834 | deposits .-- | 22,042 | 20,086 |
| Inventories .-.-.-. | 21,696 | 22,468 | Misc. unadi. cred. | 9,787 | 10,669 |
| Misc. investments | 961 |  | Reserves . . .-. | 441,281 | 416,451 |
| Prepayments...-- | 3,072 | 3,144 | $\times$ Common stock | 300000 | 300,000 |
| Deferred assets... | 807 | 3,048 | Surplus | 149,817 | 153,688 |

Total_-........ $\$ 1,715,479$ \$1,689,582 Total x Represented by 10,000 no-par shares. y For retirement of bonds.
Note-It is the company's policy to make an appropriation to the reserve for renewals, replacements and retirements at the end of each year; therefore this balance sheet does not reflect in such reserve the proportionate part of
such appropriation for the years 1937 and 1936 applicable to the first nine such appropriation for the years 1937
months of the year.-V. 145, p. 1094.

Columbia Broadcasting System, Inc. (\& Subs.) -PeriodGross income from sales_--1.-.
Operating profit after depreciation.
Other income (net)


Federal income --.-.-.

 | $\$ 3,703,495$ | $\$ 2,952,546$ |
| ---: | ---: |
| 650,079 | 500,806 | class A and B sh

- V. 145, p. 3005.

Columbian Carbon Co.-75-Cent Special Dividend-
The directors have declared a special dividend of 75 cents per share in adcition to the regular quarterly dividend of $\$ 1$ per share on the common (v. t. c.) stock, no par value, both payable Dec. 10 to holders of record
Nov. 19. Similar amounts were paid on Sept. 10 last. Special dividends $\$ 1.25$ was paid on Dec. 10,$1936 ; 50$ cents was paid on June 1, 1936; 40 cents
on Dec. 2,1935 ; one of 20 cents was paid on Dec. 24,1934 , and a special on Dec. 2,
distributio
p. 1253
Commonwealth Edison Co.-Stock Redemption Authorized The Illinois Commerce Commission on Nov. 5 granted the joint appli-
cation of this company and the Public Service Co. of Northern Illinois for cation of this company and the Public Service Co. of Northern lilinois for share, a price fixed in the charter. It declined to permit
$20 \%$ premium on shares held by Edison.-V. 145, p. 3005 .

Columbus \& Southern Ohio Electric Co. (\& Subs.) (Formerly known as Columbus Ry, Power \& Light Co.) Consolidated Income Account for the 12 Months Ended Sept. 30,1937
 Menera operahng expenan
Mrovitionan for retirement.Provision for retiremen
State. local, \&c. taxes
Net earnings from operations
Net earnings
Interest on funded debt
Interest on funded debt
Interest charged to construction
 $\begin{array}{r}1,040,50 \\ \text { Cr } 27,591 \\ 69,359 \\ \hline\end{array}$

Net income $\qquad$ \$2,804,826
Note-No pro
V. $145, \mathrm{p} .1253$.
Commercial Credit Co. (\& Subs.)-EarningsPeriod End. Sept.30- 1937-3 Mos.-1936 1979-9 Mos.-1936 $\begin{array}{llllll}\text { Gross purch. receiv'le___-230,191,149 } & 188,527,099 & \mathbf{7 2 6}, 388,069 & 590,986,969\end{array}$ $\begin{array}{lrrrrr}\text { Net income after charges } & 3,655,509 & 3,356,525 & 10,755,784 & 8,434,395 \\ \text { a Ead Federal taxes--- } & 3,65.91 & \$ 1.91 & \$ 1.77 & \$ 5.62 & \$ 4.30\end{array}$ E Aarns. per sh, on com- $\$ 1.91$
a After providing for minority interest and dividend requirements on $\$ 1.77$
preferred stock. preferred stock.
Note-No pro
Note- No provision made for Federal taxes on undistributed earnings.
Profit for the 12 months ended Sept. 30.1937 was $\$ 14.481 .277$ $\$ 10,710,803$ for the 12 months ended Sept. 30,1937 , was $\$ 14,481,277$ against to common stock was equal to $\$ 7.57$ a share, against $\$ 5.42$ a share in 12
monthsended Sept.30, 1936 . Gross recivables purchased for the 12 months
were $\$ 924,909.517$ against $\$ 732,323.848$-V 145 .
C $2,00,517$ agan $\$ 732,323,848 .-145$, p. 2068.
Commonwealth Telephone Co. (Wis.) -Earnings Income Account for the Year Ended Sept. 30, 1937




Other interest deductions.

Other fixed charges.-.
Interest during construction

Net income.

(V)

Community Public Service Co.-Earnings-
 a Includes $\$ 8,000$ dividend from subsidiary
Note No provision has been made for income taxes which may be
assessed against 1937 earnings. assessed against 1937 earnings

Balance Sheet Sept. 30

| As | 1937 | 1936 |  | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {P Plants \& }}$ - propert |  |  | tes |  |  |
| Inv. in sub. cos. | ${ }^{77} 654$ | 2,155,509 | 1st mtge. 5\% bds. |  |  |
| Miscell. invest'ts. | 2,900 | 68,530 21,400 | series A due Jan. |  |  |
| Funds dep. with |  | 21,400 | Accounts | 6,825,000 | 6,885,000 |
| trustee. | 68,585 | 92,366 | Liab. for pref. stk. |  |  |
| Bank dep. \& cash |  |  | called for red... | 13,163 |  |
| on hand -.-.-- | 869,789 | 1,121,859 | Divs. declared.. |  | 8 |
| Notes recelvable-- | 5,000 |  | Accrued int. on |  |  |
| y Accts, recelvable | 629,927 | 562,519 | funded debt.... | 85,312 | 86,063 |
| Ins. \& other depos. Letter of credit for | 3,863 | 4,402 | Accr. int. on con- |  | 32,247 |
| material \& suppl | 2,600 | 11,712 | Accr. Insur.,wages, | 33,285 | 32,247 |
| Inventory of mat'l |  |  | taxes (other than |  |  |
| and supplies.-- | 379,328 | 309,355 | Fed. Inc. tax) .- | 134,904 | 127,265 |
| Deferred items | 20,990 | 16,021 | Consumers' depos. | 256,701 | 225,866 |
|  |  |  | Unred. ice coupons | 1,606 | 1,155 |
|  |  |  | Reserves | 1,777,707 | 1,801,754 |
|  |  |  | Preferred stock |  | 202,700 |
|  |  |  | Common stock | .443,675 | 4,286,825 |
|  |  |  | Earned surplus.. | 790,894 | 651,151 |

Total_......... $\left.\overline{14,452,684} \overline{14,363,673}\right|_{\text {Total_......... }} ^{14,452,684} \overline{14,363,673}$ x After reserve for retirement of $\$ 2,961,018$ in 1937 and $\$ 2,982,765$ in
1936 . After reserve for uncollectible accounts of $\$ 52,976$ in 1937 and
$\$ 56,082$ in 1936.-V. 145, p. 2386 .
Connecticut River Power Co.-Earnings-
 Gross oper. revenue

| Total gross earnings_- |
| :---: |
| Operating costs |
| $\$ 3,058,088$ |$\overline{\$ 2,981,992} \overline{\$ 4,069,679} \overline{\$ 3,979,067}$ Operating costs.-.--


Bal. before cap. chgs $\$ 1$
Interest on funded debt.
Amort. of dt. disc. \& Exp-
Other interest charges.-

Bal. for common divs. $\$ 1,084,90$

|  |
| :--- | :--- | :--- | :--- | Note- No provision has been made in this statement for Federal tax on undistributed net income applicable to the 1937 periods, the amount of such

liability, if any, being determinable only at end of calendar year.-V. 145 ,

Congress Cigar Co., Inc.-Earnings -

 x After charges and Federal taxes.-V. 145, p. 1253.
Consolidated Cigar Corp. (\& Subs.)-Earnings-
 did tax but before prov. for surtax on undistributed profits.-V. $145, \mathrm{p} .938$.
Consolidated Edison Co. of New York, Inc.-Hearing on Bond Issue Postponed to Dec. 1-
At the reeuest of the company for the postponement on the hearing on res for new capital, Chairman
vervice Commission, has post poned hearing on the application until Dec. 1.

NLRB Orders Company to Break Contract with A. F. of L.Company Planning Court Battle-
The National Labor Relations Board on Nov. 11 ordered the company and six affiliated companies to break their contractss writh the the Internationyl
Brotherhood of Electrical Workers, an affiliate of the American Federation nion on, on the ground that the companies had imposed the A. F. of $L$ Radio and Electrical Workers of America, affiliate of the Committee for The Board directed
they were pree to join any labor union they chose. The A. F. of L. union has exclusive bargaining rights under the Edison contrects.
Further, the Board ordered the companies to end their alleged use of detectives to investigate labor organizations and to reinstate with back The decision has caused a storm of protest in federation circles. President William Green of the A. F. of F , and Dan W. Tracy; President of
the International Brotherhood of Electrical Workers, have declared that they will fight the decision in the courts, Mr. Green pledging the legal services of the federation to that end.
Floyd Carlisle, Chairman of the Board of the Edison company, declared that the Labor Board's findings were 'utterly unwarranted,', and sai
Consolidated Equities, Inc.-Statement of Condttron Sept. 30, 1937-
Cash on deposit in anks. corporated Investors at $\$ 20.46$ per share liquidating value.-

609,708
76,987 $\begin{array}{r}7,987 \\ 1,594 \\ \mathbf{4 0} \\ \hline\end{array}$
Against which company owes:
\$699,318
Bainst which company owes:
Bank loans
Interest, taxes,
$\begin{array}{cc}\text { Total net resources of } \\ \text { Asset value per sh. on } 15 \overline{5}, 491 \text { shs of Consolidated Equities Inc. } & \$ 352.796 \\ \$ 2.26\end{array}$ $\mathbf{x}$ Sept. 30 it has been deemed advisable to reduce the loans so that com-

Consolidated Film Industries, Inc. (\& Subs.)-Earns
 $\begin{array}{clllll}\begin{array}{c}\text { Earns. per sh. on } 524,973 \\ \text { shs. com. stk. (par } \$ 1 \text { ) }\end{array} & \text { Nil } & \mathbf{8 0 . 1 7} & \text { Nil } & \$ 0.33\end{array}$ $x$ After depreciation, Federal taxes, \&c., before provision for Federal
surtax on undistributed profits.-V. 145 , 1000 . 3005 .

Consolidated Paper Co.-Extra Dividend-Bonus to Employees -
The directors have declared an extra dividend of $\$ 1$ per share in addition to the regular quarterly dividend of 25 cents per share on the common
sotock, par 10 , both payale Dec. 1 to holders of record Nov. 20 . An extra
dividend of $\$ 1$ was also paid on Dec. 1,1936 . The directors also voted to pay a a servicic bonus to all employees who have been with the company since Dec. 31. . 1936. Men emplovees will receive
not less than $\$ 50$ and women employes not less than $\$ 35$. The bonus is not less than 850 and women emp
payable Dec. 13 .-V. $144, \mathrm{p} .930$.
Consolidated Retail Stores, Inc.-Sales-


Consolidated Water Co., Utica, N. Y.-Earnings9 Months Ended Sept. 30-
Operating revenues-water
Operation
Opat




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


 Amortization of deferred charges
Provision for Federal income tax
 Note-Giving effect to the exclusion from both periods of revenues from rates under dispute on the basis of $\$ 120,000$ per annum and the res
reduction in the provision for Federal income tax.-V. 145, p. 2690 .

## Continental Can Co., Inc.-Listing-

The New York Stock Exchange has authorized the listing of 200,000
hares of 44.50 cumulative preferred stock (no par)
Initial PreferredDividend-
The directors on Nov. 10 declared an initial quarterly dividend of $\$ 1.121 / 2$ per share on the st.50. cumulatiared preferred d stock payable Jan. 1,1938 to
holders of record Dec. 10 .-V. 145, p. 3006 .

Continental Securities Corp.-New Control-
Having received inquiries with respect to the change in manaeement of
the corporation, J. Henry Schroder Banking Corp. confirms that it has sold the corporation, J. Henry Schroder Banking Corp., confirms that it has sold
to Fiscal Management Co, Ltd. of Toronto, the common stockholding in Continental Securities Corp., which it had a arquired in the market a few years ago. The purchasers also acquired from other parties additional
shares or stock which had given them voting control of Continental Securities Corp. Consequently, at the request of the new interests, the directors past fow years, had resinged and the management contract between J. Henry minated.
It was further stated that in view of recent tendencies and the possibility of legislation with reference to affiliation between banking houses and sideering the truvts, the saisaility of disposing of its shares in Continental Securities
Corp.- the

Volume 145
Financial Chronicle
3193
Continental Gas \& Electric Corp. (\& Subs.)-Earnings
 General operating expenses
Maintenance-retirenent-.......-..................-
Net earnings from operations of subsidiary cos_
Net earn


Equity of Continental Gas \& Electric Corp. in
earnings of subsidiary cos
2 ncome of Continental Gas \& EEliētric ic Corp. (ēēl.
( $\quad \frac{42,805}{872620}$

## Total


Balance---.--
Holding company deductions-
Interest on $5 \%$ debentures, due 1958 .
$\qquad$ $\begin{array}{r}37,220,756 \\ 125,598 \\ \hline\end{array}$
$\begin{array}{ccc}\text { Balance transferred to consolidated surplus.... } & \$ 4,685,126 & \\ \text { Dividends on prior preference stock_ } & \mathbf{\$ 4 , 3 4 , 1 1 8} \\ 1,320,053\end{array}$
 ${ }^{x}$ Adjusted.
Note-No provision for taxes on undistributed profits has been made.
Continental Oil Co. (\& Subs.)-Consolidated Balance Sheet Sept. 30

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\text { Assets- }}{ } \times$ Property accts | $49,284,219$ | 43,912,421 | y Capital stock_ | 23,692,966 | z23,692,968 |
| Cash. | $9,218,113$ | 13,054,220 | Acets. payable.- | 6,391,550 | 5,125,684 |
| Ctis fo deposit. | 450,000 | 450,000 | Div. payable |  | 2,341,207 |
| U.S.Govt.securs | 20,000 | 20,000 | Due to con- |  |  |
| Notes\&actis.rec. | 7,523,295. | 5,744,184 | trolled co's |  |  |
| Due from con- |  |  | (current) ---- | 3,002,918 | 2,526,205 |
| $\begin{aligned} & \text { trolled } \\ & \text { (current) } \end{aligned}$ | 199,038 | 99,116 | Accr. liabilities- | $\begin{array}{r}3,002,918 \\ \hline 28,910\end{array}$ | 2,328,349 |
| Invent. of crude |  |  | Min. interest..- | 135,989 | 138,231 |
| oil, \& | 22,754,939 | 20,438,235 | Res. for insur., |  | 4,456,707 |
| Mat'ls \& supplies | 688,835 | 615,053 184,042 | \%aid-ln surplus. |  | 47,581,334 |
| Other curr .assets Invest. \& adv. | 205,962 | 184,042 | Paid-In surplus_ Earned surplus_ | 18,819,447 | 12,678,839 |
| to controlled companies | 3,037,263 | 3,374,355 |  |  |  |
| Notes \& accts. rec.(non-curr.) | 952,304 | 833,411 |  |  |  |
| Other invest. \& advances. | 9,172,740 | 8,733,056 |  |  |  |
| Unadjust. debits, | 955,368 | 922,281 |  |  |  |
| Prepaid \& det. charges | 554,369 | 538,686 |  |  |  |
| Total..-....- | 5,016,447 | 98,919,062 | Total | 05.016,4 | 98,91 |

Creameries of America, Inc. (\& Subs.)-Earnings -
 x Cost of sale-.-.-.
Depreciation


Total income
Int. \& amort. of bonds or
debentures discounts. debentures discounts-
Reserve for contingencies
Prov. for Federal and erritorial taxes y Net income.-....-Preferred dividends_..--
Common dividends.-.
y Net inc. allocated to-
Creameries of America,
Inc
Minority interest....-
$\begin{array}{rrrr}\$ 184,848 & \$ 152,642 & \$ 387,734 & \$ 273,916 \\ 4,348 & 4,489 & 13,064 & 13,801\end{array}$
$x$ Including maintenance and repairs, taxes, rentals, seeling, general and administrative expe
exclusive of depreciation.
Consolidated Balance Sheet Sept. 30

|  | Consolid | Ba36 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $1937{ }^{\text {c }}$ | ${ }_{\$ 657.522}^{1936}$ | Labilttles- Accounts payable_ | $\begin{aligned} & 1469,003 \end{aligned}$ | $\$ 475,611$ |
| ash. | \$374,065 | \$657,522 |  | 40,000 |  |
| Accts., note tracts re | 710 |  | Notes pay. (bankg) | 13,404 | 10,495 |
| Inventories | 569,940 | 510,929 | Accr. county, State |  |  |
| Invests. (mark't'le) | 33,811 | 35,116 | and Fed. taxes- | 167,585 | 36 |
| Receiv. (non-curr.) | 174,779 | 145,908 | Dividends payabie |  |  |
| Investms, (flixed). | 4, |  |  | 50,000 |  |
| ock of allled cos. | 2,622,436 | 2,412,550 | Deterred income.- | 1,014 | 3,907 |
| airy herd.-. (net) | 84,978 | 2,121,269 | Debs. payable..- | 1,175,000 | 1,22 |
| Cost of trade routes |  | 2,741,366 | Stock of subs. in |  |  |
| prepaid expenses- | 76,728 | ${ }^{55,994}$ | hands of public. |  | 1,075,272 |
| Debt disc. \& exp-- | 94,693 | 105,497 | Preierred stock-.. | 382,275 | 2,746,190 |
| Organiz. expenses. |  |  | a Common sto | 412,205 | 756,968 |
|  |  |  | Surplus reserves.- |  |  |
|  |  |  | Ear | 761,419 | 697,6 |

Total_....... $\overline{\$ 4,845,960} \overline{\$ 7,468,618} \mid$ Total.........\$4,845,960 $\overline{\$ 7,468,618}$ a Represented by
$-\mathrm{V} .145, \mathrm{p} .1737$.

Creamery Package Manufacturing Co.-Extra Div.-
The directors on Nov. 10 declared an extra dividend of 70 cents per share on the common stock, no par value, payable Nov. 24 to holders of record Nov. 15 . The company stated that the dividend wirly dividend of 30 cents per share was paid on July 10, last. A special extra dividend of 10 cents in addition to a qua
v. 143, p. 2205 .

Creole Petroleum Corp.-To Pay Extra DividendThe directors have declared an extra dividend of 25 cents per share in addition to ar regular divididend of like amount on the capital stocke both payable Dec. 15
on June 10, last.

Dividends of 25 cents per share were paid on Dec. 15, and on July 15,
1936, and an initial dividend of 20 cents per share was distributed on Dec. 1936. and an initial dividend
31,1935 .-V. 145, p. 756 .

Crescent Public Service Co.-Consol. Bal. Sheet Sept. 30

|  | 1937 | ${ }_{8}^{1936}$ | Labulities- | $1937$ | ${ }_{8}^{936}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aast, |  |  | Long-term debt..- | 8,505,000 | 7,794,000 |
| equipment..... 1 | ,133,142 | 9,973,977 | Accounts payable. | 165.800 | 104,494 |
| Special deposits... | 592,353 | 3,732 | Consumers' deps,-- | ${ }^{10463}$ | 98 |
| Investment | 9,693 |  | Unred |  |  |
| Cash. | 199,494 | 204,081 | Taxes--7----- | 5,019 | 04 |
| Notes re | 2,094 | 12,868 | Misceli. Interest-- | 52,400 |  |
| Accts. recelvable | 275,773 | 252,609 | Interest on bonds- | 52,420 11.250 |  |
| Acer. int recelv | 102,781 |  | Accr. int. on notes | 14.593 | 54 |
| Prepayments. | 22.825 | 24,446 | Reserves | 1,722,784 | 1,607,685 |
| Misc. curr. assets- | 3,232 | 75 | Deferred liabilities | 226,250 | 219,811 |
| namort. debt discount \& expense | 237,009 | 253,058 | Pref. stk. (sub. co.) | 1,057,100 | 1,068,760 |
| Suspense | 2,558 | 3,048 | Common | ${ }^{60,610}$ | 80,610 |
| namort. property abandoned | 167,790 |  | Det |  | 4,950 |
| Misc, defer, assets | 197 |  |  |  |  |

Total $-\ldots . . \overline{11,799,044} \overline{10.829,080}$ Total................71,799,044 10,829,080 Note-The consolidated income account for 9 and 12 months ended
ept. 30 was given in "Chronicle" of Oct. 30 , page 2841 . Crown Drug Co. (\& Subs.) - Earnings-

| Years End.Sept. 30- | 1937 | 1936 | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: |
| Gross sales, less returns and allowances | \$8,5 | \$8,240,734 | \$7 | \$6,274,066 |
| ost of goods sold | 5,943,136 | 5,748,280 | 5,334,056 | 4, |
| Operating expens | 2,364,084 | 2,188,870 | 2,097,693 | 1,779,328 |
| Net inc. from trading. Other operating revenues Other income. Profit on sale of cap.stk. of former subsidiary.Miscellaneous income... | \$255,726 | \$303 | \$1 | \$176,287 |
|  | 14,63 | 17,650 |  |  |
|  | 15,679 |  |  |  |
|  |  |  | y14,098 |  |
|  |  |  |  |  |
| Total gross income..- | \$286,039 | \$334,402 | \$235,628 | \$201,441 |
| Int. on long-term debt (real estate mtge.) -- | 4,326 | 4,475 | 2,512 | 1,796 |
| Int. on notes and accts. payable to others | 2,024 | 2,245 | 14,781 | 12,445 |
| Rentals on unoccupied buildings..-------- | 13,329 | 15,674 | 13,348 | 12,983 |
| Prov. for loss on bad dts. Lossonsaleoffixedassets Fed \& State inc, taxes |  |  |  |  |
|  | 37,200 | 42, 3 10 0 | 19,475 | 14,966 |
| Net income..----.-- | \$229,160 | \$269,697 | \$185,511 | \$155,106 |
| Preferred divid | 55.135 | 69,422 |  |  |
|  | 88, | 88,486 |  |  |
| x Income for 1934 includes operations from Oct. 1, 1933, to June 8, 1934, date of commencement of business of |  |  |  |  |
| new company. y Operat 1935 have been excluded | ting accounts | solidated inc |  | ts for year |
|  | 1934 and 1935; the profit on the sale of capital stock of these companies. |  |  | companies, |
| ,098, is staved as |  |  |  |  | 1935 have been excluded from consolidated income a

1934 and 1935 the profit on the sale of capital stock of
$\$ 14,098$, is stated as an item

## Assets-

## Ad

## pt Em $\mathbf{a}$ $\mathbf{a}$

Empl
acc
Prep

## $$
\mathrm{Pr}_{\mathrm{in}}
$$

Prep
Inve
Inv

## $b$ c L L

\section*{| c |
| :---: |
| Le |
|  |} Leasehold $\&$ mutilty.

deposity
Total.......... $\left.\frac{1,686}{1,243,837} \frac{1,526}{\$ 2,146,629} \right\rvert\,$ Total_......... $\$ 2,243,837 ~ \$ 2,146,62$ a After reserve for doubtful accounts. b After reserve for depreciation
of $\$ 110,628$ in 1937 and $\$ 82,389$ in 1936 . At written-down amount. less provision for amortization. d Accounts only.-V. 145, p. 2388.

Curtiss-Wright Corp. (\& Subs.)-Earnings-
 $\times$ Net profit.-........- $\$ 690,987$ ind $\$ 440$, tax but before provision for
x After depreciation and
possible Federal surtax on undistributed income.
To Pay 50-Cent Common Dividend -
The directors have declared a dividend of 50 cents per share on the class
A stock, payable Dec. 15 to holders of record Nov. 26. An initial dividend A stock, payable Dec. 15 to holders of record Nov. 26. An initial dividend
of like amount was paid on Dec. 15.1936.
G. W. Vaughan, President, stated that during 1937 the corporation has expended approximately $\$ 1,500,000$ in increased manufacturing facilities
Cushman's, Sons, Inc.-Earnings$\frac{12 \text { Weeks }}{\text { Oct. } 9,{ }^{\prime} 37 \text { Oct. } 3, ~ ' 36}-40$ Weeks -4. $\begin{array}{rrrrrr}\begin{array}{l}\text { Period- } \\ \text { Net loss after interest, }\end{array} & \$ 77,499 & \$ 117,003 & \$ 212,153 & \$ 563,724\end{array}$ depreciation, taxes
-V .145, p. 3006.

Davison Chemical Corp. (\& Subs.)-Earnings-
$\times{ }^{3}$ Months Ended Sept. 30-

losses on receivables, minority interests and other charges.-V. 145, p. 1737.
Dejay Stores, Inc.-Sales-
 V. V 145, p. 2692

Delaware Power \& Light Co.-Earnings-
 $x$ After Federal income taxes, renewal and replacements, interest, amortization, \&c. y Revised. $z$ Includes provision for surtax on undis-
tributed profits for the year 1936, recorded in December, 1936, amounting to $\$ 10,808$. provision has been made in the current year's figures for surtax
Note-No V. the amount

Desert Silver, Inc.-Registers with SEC-
See list given on first page of this department.
Detroit Steel Products Co.-Registration Statement With-drawn-

See list given on first page ofthis department.-V. 145, p. 2071.

Distillers Corp.-Seagrams, Ltd. (\& Subs.)-Earnings(Expressed in Canadian Currency)

 y Special price allowances made to customers in respect or stocks in their hands Jan 2 , 1936, and also adjustment of duty paid or inventories in
hands of the companies, following the reduction in United States import duties in conformity with the trade agreement between the United import
and Canada.

## Assets- Plant, equipment, goodwil, tradegoodwill, trade- marks \& blends 23





Acts. receivable.-
Cash.....-Contract for future
purch. of grain purch. of grain.
Prop. ins, \& other
deferred assets.-
$\begin{array}{cc}5,291,682 & 546,882 \\ 5,311,225 & 6,390,913 \\ 1 & 127642\end{array}$
$\begin{array}{rr}150,750 & 401,374 \\ 522,050 & 103,45\end{array}$
$\begin{array}{ll}522,059 & 403,40\end{array}$

$$
\begin{array}{lr}
\begin{array}{l}
\text { future operat'ns } \\
\text { fotes pay, o bks. }
\end{array} & 298,328 \\
\text { Accts. pay. \& acer. } & 2,150,000
\end{array}
$$

$$
\begin{array}{ll}
\text { Div. on cum, Dref. } \\
\text { stock cu-. } \\
\text { Llab. under coner. }
\end{array} \quad 187,500
$$

of grain_....-. 129,041 237,112
$\begin{array}{lll}\text { Prov. for taxes in } \\ \text { Canada and U. } \mathrm{S} & 2,502,464 & 1,452,504\end{array}$ $\begin{array}{lll}\text { Earned surplus. } & \text {. } 22,639,744 & 1,452,454,325\end{array}$
Total_.........78,308,482 $\left.\overline{54,793,217}\right|_{\text {Total_......... } 78,308,482} \overline{54,793,217}$ $\times$ Represented by $1,742,645$ no par shares.

## To Pay 50-Cent Common Divrdend-

The directors on Nov. 11 declared a dividend of 50 cents per share on the common stock, payable Dec. 21 to holders of record Dec. 6 . This on the
the first distribution to be made on the common shares since 1931 . the first distribution to be made on the common shares since 1931 .
At the same time directors accepted an offer, made on behalf of the Bronfman family, which holds over $55 \%$ of of the outstanding comalf of the stock, to
turn the cash for the dividends they would receive, turn the cash for the dividends they would receive, approximately $\$ 480,000$
back to the company, together with an additional cash sum for the purchase of $\$ 500,000$ cumulative preferred stock $5 \%$ series with warrants attached, It was stated that the Bronfman family believed it sound policy to reward the public stockholders, at the same time withdrawing only a minimum amount of the cash resources from the rapidly expanding business.
The $\$ 500,000$ par value cumulative preferred stock which the Bronfman
interests are buying represents part of the preferred authorized but not issued in the treasury at this time, and is in addition to the $\$ 15,000,000$
cumulative preferred stock $5 \%$ and cumulative preferred stock $5 \%$ series brought out last year.-V. 145 ,
p. 2692 .

## Dixie-Vortex Co. (\& Subs.)-Earnings-

Net income after all deductions, incl. Federal \& Sept. 30 '37 June 30, '37 Canadian income taxes and Federal surtax on


## Doehler Die Casting Co.-Earnings-

Sales, less returns and allowances 12 Months Ended Sept. 30, 1937






 a The net income of $\$ 1,457,926$ represents the net income of $\$ 1,209,333$, net income of $\$ 248,594$ for the adjustments resulting therefrom, plus th end adjustments for the year ended Dec. $31,1936 \mathrm{having}$ been reflected sents the tax computed at the rates profits amounting to $\$ 110,000$ represents the tax computed at the rates now in effect on the net income of preference stocks amounting to $\$ 544,539$ paid within the 12 -month period
ended Sept. 30,1937 .-V. 145, p. 2842 .
Domestic Finance Corp. (\& Subs.)-Earnings-
Earnings for 6 Months Ended Sept. 30, 1937 Gross earnings-from interest, discount, \&c Sept. 30, 1937
 Operating profit
Portion of deferred net operating losses of new smanion offices
charged off charged off
Profit.
Profit before provision for Federal income tax
$\begin{gathered}\text { Provision for Federal income tax for period (lass net over-pro- } \\ \text { vision for prior years in amount of } \$ 1,002 \text { ) }\end{gathered} \begin{array}{r}\$ 397,677 \\ \hline\end{array}$
Consolidated net profit.
Preferred dividends


no par shares. z Represented by 200,000 no par shares. a Red by 70,971 by 219 shares. Repres Note-No provision has been made for Federal surtax upon undistributed
profits for the period of six months ended Sept. 30, 1937, the amount of profits for the period of six months ended Sept. 30, 1937, the amount of
which, if any, will depend upon net income and dividends paid for the fiscal
year ended March 31, 1938.-
Dome Mines, Ltd.-Output-
the milling of 49,700 tons of ore, indicating average recovery per from $\$ 12.59$. In September, output was $\$ 601,631$ from 47,600 tons, average recovery being $\$ 12.65$ a ton.
Production for the first 10 months of 1937 (including premium), amounted
to $\$ 6,262,549$ compared with $\$ 5,983,958$ in the same period of 1936.
V. 145, p. 2692 .
Dominion Stores, Ltd.-Sales-

Douglas Aircraft Co. (\& Subs.)-Earnings



| Total inc |  |  |  |
| :---: | :---: | :---: | :---: |
| Depreciat <br> Federal in | $\begin{array}{r} 297,811 \\ 98,451 \end{array}$ | $\begin{array}{r} 364,218 \\ 42,696 \end{array}$ | $\$ 1,321,832$ |
| Undistribut | 171,300 | 43,878 | 205,149 |


| Adj. minority interest.-.-.-.-.-.-- |  |
| :---: | :---: |
|  |  |

$\qquad$
 Eares capitar share
-V. 145, p. 434.

Douglas \& Lomason Co.-Registration Statement With-drawn-

See list given on first page of this department.-V. 145, p. 1416.
Durham Hosiery Mills-Plan-
Holders of $99 \%$ of the common and $87 \%$ of the preferred stock have
approved recommendations of the board for reorganization of the capital approved
President A. H. Car referring to an appraisal of the company's properties that had recenting, been made, said: "This appraisal shows the net assets of the company as o outstanding $32,7373 / 2$ whares $\$ 2,465,978$. There is at present issued and
$\$ 100$ ), or $\$ 3,273,750$. The $6 \%$ cumulative preferred stock (pa $\$ 100$ ), or $\$ 3,273,750$. There are at present accuative preferred stock (par unpid dividends
on the preferred stock amounting to $\$ 38.50$ per share or $\$ 1$ on the preferred stock amounting to $\$ 38.50$ per share, or $\$ 1,260,393$. There
fore, by writing down the assets of the value, the company has a surplus deficit of $\$ 912,928$ their present market legally be paid on any of a the stock of the company until this surplus deficit "Your company".
earning about enough to pay its paced with the problem of, while currently legally to do so, on account of this surplus deficit, at the same time having
to pay to the Federal Government large to pay to the Federal Government large sums in taxes upon its undistributed company in line with present market values is immediately necture of the For the six months ended June 30, 1937, company showed net sales of
$\$ 1,515,077$ and net profit of $\$ 94,332$, after all charges and provisions.-- 140, p. 2224

East Coast Public Service Co.-Consolidated Balance Sheet Sept. $30-$
 Cash. inv. at cost. Notes recelvable-Accts. recelvable. Miscell. deposits. Prepayments..-Total _.........- $\$ \overline{3,307,566} \overline{\$ 3,092,585}$ Total .......... $\overline{\$ 3,307,566} \overline{\$ 3,092,585}$ x Includes $\$ 729$ balance due on Federal income and undistributed profits Note-It is the company's policy to make an appropriation to the reserve for renewals and replacements at the end of each year; therefore, this balappropriations for the years 1937 and 1936, applicable to the first such months of the year.
The consolidated income account for 9 and 12 months ended Sept. 30
was given in "Chronicle" of Oct. 30 , page 2843 .

## East Kootenay Power Co., Ltd.-Earnings-

 Month of September-Gross earnings

Net earnings

| 557,324 |
| ---: |
| $\$ 466,363$ |
| 16,500 |
| 60,570 |
| 1,185 |
| $\$ 388,107$ |
| 9,570 |
| $\$ 397,677$ |
| 58,707 |
| $\$ 38,970$ |
| 70,684 |
| 50,000 |
| $\$ 1.34$ |

## Eastern Gas \& Fuel Associates-Earnings-

## 12 Months Ended Sept. 30

Total income
Federal income taxes (est.).
Depreciation and depletion.
Interest

Interest..... and depletion
Debt discount and expense-
 stock, exclusive of stock owned by Eastern Gas \&
Fuel Associates


of treasury stock) ................................... $\$ 5.24$
Note-There is no provision for surtax on undistributed profits.- V

Financial Chronicle

Eastman Kodak Co.-Extra Common Dividend-
The directors on Nov. 10 declared an extra dividend of 50 cents per share
That in addition to the regular quarterly dividend of $\$ 2$ per share on. the common stock, no par value. The extra dividend will be paid on Dec. 10 to holders
of record Nov. 20 and the regur quarterly distribution wiil be made on
Jan. 3,1938 to holders or record Dec.
 eadition, extra dividends of of the five preceding quarters, an extra par 75 oents was paid on Jan. 2 , end
1935, and extra dividends of 3 per share were paid each J an. 2, from 1925 .
to 1932 inclusive. A special dividend of 75 cents was paid on Dec. 10,1936 .

## To Pay Employees Wage Dividend-

Directors yoted the 26 th annual wage dividend, amounting to approximately $\$ 3,555,000$. The wage dividend, which is based on the common
dividend payment, is payable March 1,1938 and is the largest in the history of the company.
The $\$ 1,430,000$ increase in the wage dividend over the one paid in 1937
The is due both to the increase in dividends declared on the common the number of eligible employees, the company stated.
As the wage dividend, works out, it was explained, each employee who has completed five years' service at the end of 1937 and who is in the service
of the company March 1, 1938 , will receive a check for more than five and
 1937 Those with proportionately less serv

Ebasco Services, Inc.-Weekly Input-
For the week ended Nov. 4, 1937, the kilowatt-hour system input of the operating companies which are subsidaries or American Power © Co. as Co., Electric Power \& Light Corp. and National Power \& Light C
compared with the corresponding week during 1936, was as follows:
 Electric Power \& Lig
National Power \& LiL.
V. 145, p. 3007 .

Economy Baler Co.-Registers with SEC-
ee list qiven on first page of this department.
Edison Brothers Stores, Inc.-Sales-
 Sales. 145, p. 2390 .

80 John Street Corp.-Trustee, \&c.-
Manufacturers Trust Co. is trustee under a supplementary indenture covering $\$ 1,268,000$ general mortgage income bonds of the corporation, and also paying agent and regis
for new bonds.-V. 141, p. 273

Electric Boat Co.-60-Cent Common Dividend-
The directors have declared a dividend of 60 cents per share on the common stock, par $\$ 3$, payable Dec. 8 to holders of record Nov. 23 . An
dividend of like amount was paid on Dec. 5,1936 .-V. $144, \mathrm{p}, 330$.
Electric Bond \& Share Co.-Test of Holding Company Act Refused-Court Says Company Must Register-
In a decision which is expected to be appealed to the U. S. Supreme Court, three Judges of the Federal Circuit Court of Appeals unanimousy upheld
on Nov. 8 Federal Judge Julian $W$. Mack in the later's ruling against the company's attempt to test the valiary or the rubic Unly. pany Act. upheld Judge Mack's order restraining the company from asing the mails or other meancrities and Exchange Commission in comaffiliates, register. with 4 and 5 of the Act.
Judge Martin Ti, Manton wrote
Judge Martin T. Manton wrote the opinion, which was signed by Judge Thomas W. Swan.
Judge Learned Hand concurred in the result, though in a seaprate opinon he wrote:
"It seems to me doubtful whether sections 4 and 5 could stand alone if
I all the rest of the statute was stripped away. I do not say that they would not." Madge Mack had held that the two sections would stand alone without
any other part of the Act. any other part of the Act.
cis. E. Groesbeck, Chairman of the Board of the company, said the de-
cision had been referred to the company's attorneys for study.-V. 145 ,

Electric \& Musical Industries, Ltd.-Earnings-

| Yer |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Divs.rec'd \& receivable_ | $\begin{gathered} 1937 \\ £ 364,335 \end{gathered}$ | $\begin{gathered} 1936 \\ £ 266,948 \end{gathered}$ | $\begin{aligned} & 1935 \\ & £ 565,720 \end{aligned}$ | $\begin{array}{r} 19344 \\ \qquad 409,410 \end{array}$ |
|  | Contribs, from sub. cos. |  |  |  |
| for management, \&c., and other income. | 109,078 | 99,550 | 115,868 | 104,97 |
| Total income received | £473,413 | £366 | 81 | $\begin{array}{r} 514,386 \\ 01 \\ \hline 276 \end{array}$ |
| Directors' fees .....--- $3,902 \ldots 4,000{ }^{\text {A }}$ |  |  |  |  |
|  |  |  |  |  |
| Profit for year befo income tax....- | £363, | £266,78 | 565,54 | £420,710 |
| Previous surplus----- $\quad$ 201,872 $\quad 197,558$ |  |  |  |  |
| Total surpl | £565,836 | 464,3 |  | 0 |
| eferred divi | 20,786 50,000 | 21,131 20,000 | 108,00 | 95,476 |
| Balance | 495 |  | £478,774 | 1 |
|  | 217,716 | 221,3 | 281 | 224 |
| To be carried forward. | £277,334 | £201,872 | £197,558 | 4,618 |
|  | Balance Sheet Sept. 30 |  |  |  |
| $\stackrel{\text { Assets- }}{\text { Inv. in sub. cos_-. }} \mathfrak{\text { c } 3 , 4 4 0 , 3 0 1}$ | 1936 | Llabtlities- | 1937 | 90 |
|  | E3,440,301 | Ordinary sha Preference | -. $£ 2,902,875$ | £2,902,875 |
| Amounts due from sub. cos....-- 365,790 | 245,588 | Sundry cred | 43,972 | 4,473 |
| Trade investments $\quad 85090$ |  |  |  |  |
|  | ${ }_{66,381} 7,794$ | count..- | 495,050 | 423,216 | Total $-7 . \ldots . .-\ldots 3,90$

Electrolux Corp.-Extra Dividend-
The directors have declared an extra dividend of 30 cents per share in addition to the regular quarterly dividend of common stock, both payable Dec.
dividends of 10 cents were paid on Sept. 15, June 15 and March 15 , last.
An extra of 30 cents was paid on Dec. 15 , 1936 , and extra divideneds An extra of 30 cents was paid on Dec. 15, 1936, and extra divideneds
of 10 cents per share were paid on Sept. 15 and June 15, 1936.-V. 145 , of 10 cen
p. 2843 .

Eureka Vacuum Cleaner Co.-Earnings-

 Federal surtax

Exchange Buffet Corp. -New Director- $10, \mathrm{Mr}$. Theodore T. Mets,
1417.

Fairchild Aviation Corp.-Earnings9 Months Ended Sept. 30-
9 Months End
Unfilled orders. $\qquad$
 x Subject to year-end and auditor's adjustments, but after provision for Federal taxes.-V. 145, p. 2390.
Fajardo Sugar Co.-Annual Report-The remarks of John Bass, President, together with the income account and balance sheet for the year ended July 31, 1937, were, published under "Reports and Documents" in the "Chronicle" of Nov. 6, page 3026. Our usual comparative tables were given in V. 145, p. $2844 .-\mathrm{V} .145$, p. 3008.

Federal Water Service Co.-Registers Under Holding Company Act-Reasons for Company's Decision ExplainedThe corporation has registered as a holding company under the Public emption which it had previously filed. Announcement to this effect was made by C. T. Chenery, President, shortly after announcement Nov. 8
by the Securities and Exchange Commission that Federal Water Service Corp. had filed application requesting the SEC to report on a proposed plan of recapitalization for the company.
In explaining the reasons for the corporation's decision to register under
the Public Utility Holding Company Act, Mr. Chenery said: "The present the Public Utility Holding Company Act, Mr. Chenery said: "The present
earnings of the corporation are sufficient to enable it to declare dividends earnings of the corporation are sufficient to enabie dividends is prevented by the existence of a capital deficit. The only practicable way to eliminate this
deficit at the present time is through a capital readjustment. It our deficit at the present time is through a capital readjustment. It is our
understanding, however, that the SEC has taken the position that it would not issue a report on a plan of reorganization or permit the issuance of new securities under such a plan while the question of the
diction over the corporation remained undetermined.
diction over the corporation remained undetermined. nate the present deficit and make current earnings available for dividends seemed to the directors to outweigh all other considerations. Therefore
the corporation has withdrawn its application for exemption, has applied the corporation has withdrawn its application for exemption, reclassification plan which, if finally approved by the stockholders, will put the corporation in a position to disburse its current, earnings as dividends.
"In arriving at this decision", Mr. Chenery said, "the directors were also influenced by the fact that failure to register under the Holding Company Act might prevent Federal or its subsidiaries from acquiring any additional utility properties or securities. The directors considered the removal of
such a restriction on the corporation's activities to be a very definite gain."
Proposes Reclassification of Capital-To Change Name(File No. 30-94) under the Holding Company Act as a holding company. (File No. 30-94) under the Holding Company Act as a holding company a report by the Commission on a plan for the voluntary reclassification of
its capital structure and a declaration (File No. 43-88) covering the issuance its capital structure and a declaration (File No. 43-88) covering the issuance
of the necessary securities to carry out the proposed reclasification. of the necessary securities to carry out the proposed rect of preferred stock,
At present the company has outstanding four series class A stock and class B stock. These different classes of stock are to be reclassified into common stock and a special stock, and rear dividends are to be issued. The reclassification of securities is to be as follows: (1) The holders of the $\$ 7$ preferred stock ( 15,296 shares outstanding)
will receive for each share 14 shares of the new common stock and a dividend will receive for each share 14 shares of the new common stock and a shares of common stock.
(2) The holders of the $\$ 6.50$ preferred stock ( 69,888 shares outstanding) will receive for each share 13 shares of the new common stock and a dividend
arrears certificate in the sum of $\$ 40.63$ which may be converted into $81 / 2$ shares of common stock.
(3) The holders of the $\$ 6$ preferred stock ( 71,706 shares outstanding)
will receive for each share 12 shares of the new common stock and a diviwill receive for each share 12 shares of the new common stock and a divi-
dend arrears certificate in the sum of $\$ 37.50$ which may be converted into eight shares of common stock.
(4) The holders of the \$4 preferred stock ( 2,379 shares outstanding) will receive for each share eight shares of the new common stock and a dividend
arrears certificate in the sum of $\$ 25$ which may be converted into five shares of common stock. The holders of the class A stock ( 568,775 shares outstanding) will re(6) The holders of the class B stock ( 542,450 shares outstanding) will receive for each share one share of special stock. 60 days after the consummation of the plan. The plan proposes the issuance of $2,570,967$ shares of the common stock, aggregate amount of approximately $\$ 6,256,850$.
As long as the dividend arrears certificates remain outstanding no dividend will be paid on any class of stock. The special stock will not be entitled to receive dividends until the holders of the common stock have After dividend arrears certificates have been paid in full and the common stock has received dividends aggregating $\$ 13.50$ per share, the special stock is entitled to dividends at a rate per share of one-eighth of that paid per have the privilege of conversion into common stock upon the surrender and payment of $\$ 5$ per share in cash or in like face amount of the company's debentures now outstanding. The debentures are noped plan of reorganization.
in the proposed
All shares of special stock will be redemed at 50 cents per share and retired by Jan. 31, 1948 .
Each share of common stock and each share of special stock entitles the holder thereof to one vote.
The Federal Water Service Corp., the name of which is to be changed to The Federal Water Service Corp., the name of which is to be changed to sidiaries operating in Alabama, Oalifornia, Delaware, Florida, Georgia,
Ilinois Louisiana, Mississippi, New York, New Jersey, Ohio, Oregon, Illinois, Louisiana, Mississippi, New York, New Jersey, Ohio, Oregon, sidiaries operating in Yugoslavia.
A subsidiary company, Southern Natural Gas Co. (Del.) previously has A subsidiary company, Southern Natural Gas Co. (Del.) previously has
registered as a holding company under the Act (File No. 30-90), to $\$ 229,500$ 106. Their combined operating revenues for the year ended to $\$ 229,500,10$, were $\$ 23,032,583$.
A hearing on the application of the corporation
Commission to be held Dec. 7 .-V. 145, p. 1584.
Financial Security Fund, Inc.-Registers with SEC-
See list given on first page of this department.
(M. H.) Fishman Co., Inc.-Sales-



Flintkote Co.-New Director-
The company has advised the New York Stock Exchange that at a meetand Secretary of the company, was elected a director, succeeding Thomas erins, deceased.-V. 145, p. 2844.
Foreign Bond Associates, Inc.-Registers with SECFoe Wheeler Corp.-Registration Statement Wit dravn Fes list given on first page of this department.-V. 145, p. 1738 Frost Steel \& Wire Co., Ltd.-Pays Up All Pref. Accruals The company paid a dividend of $\$ 19.25$ per share on account of accumulatock, par $\$ 100$, on Nov. 10 to holders of record Nov. 1. This payment clears up all back dividends on the preferred stock. See V. 145, p. 2547 for detailed record of previous dividend payments.
The company has informed us that its first preferred shares are being
called for redemption prior to Dec. 30, 1937. The common and class $\mathbf{A}$
preferred shares were purchased during October, see V. 145, p. 2225.-
Gatineau Power Co. (\& Subs.)-Earnings-

 x After taking into account profit or loss on exchange of currencies.
After all expenses and charges.-V. $145, \mathrm{p}$. 1900 .

General Finance Corp.-To Pay Extra Dividend-
The directors have declared an extra dividend of five cents per share on
合 common stock payable Nov. 20 to holders of record Nov. 10 . The regular quarterry dividend oo 15 conts ser share was paid on Sept. 15
last a similar distribution was made on June 15, last and orior theret reatiar quarterly dividends of 10 cents per share had been distributed.
revilut, p. 2694 .

General Fireproofing Co.-Notes Called-
The company hasis called for retirement by lot $\$ 26,000$ par value $4 \%$ notes
for Dec. 24. Retirement is annual instament of $\$ 131,000$ original issue given to preferred shareholders in 1935 in lieu of accumulated dividends.
After this year's retirement, $\$ 51,000$ will remain outstanding.-V p. 1901 ; V. 144, , p. 4345 .

## General Investors Trust-Earnings-

Income Slatement for 3 Months Ended Sept. 30, 1937
(Not incl, realized and unrealized gains or losses on securities or capital exp.)
Income-Cash dividends received


| Total income <br> Trustees' compensation ( $6 \%$ of gro Other expenses | ncome) | $\begin{array}{r} \$ 25,988 \\ 1,559 \\ 2,597 \end{array}$ |
| :---: | :---: | :---: |
| Necelved income for period-.-- |  | \$21,832 |
|  |  | 4,132 |
| Paid on account of income on share | repurcha | \$25,964 654 |
| Balance. |  |  |
| Undistributed income July |  | $\begin{array}{r} \$ 25,309 \\ 10,429 \end{array}$ |
| Total income - |  |  |
| Dividend paid Sept. 15, 193 |  | 21,741 |
| Undistributed income Sept. 30, 1 |  | \$13,998 |
| Assets- Balance Sheet Sept. 30, 1937 |  |  |
|  |  |  |
|  |  |  |
|  | Unreallzed depreciation of se-curites on hand |  |
|  |  |  |
|  |  |  |
|  | Coserngent capital liability res. | - ${ }_{990}$ |
|  | serve for taxe |  |

Total_.....-...............-\$2,112,293 Total_........................... $\$ 2,112,293$ $x$ Shares of beneficial interest, par $\$ 1 ; 367,136$ shares outstanding, of
which 506 were held in escrow for exchange of certificates.-V. $145, \mathrm{p} .1585$.
General Motors Corp.-September Car Sales-The company on Nov. 8 released the following statement:
October sales of General Motors cars to dealers in the United States and with 90,764 in October a year ago. Sales in September were 82.317 compared for the first 10 months a of 1937 totaled $1,761,317$, compared with 1,606,856
Sales of General Motors cars to consumers in the United States totaled
107.26 in October, compared with 44,27 in October a year ago. Sales in
Setember were 88.564 . September were 88,564 Sales for the first 10 months of 1937 totaled
$1,387,146$. compared with $1,391,189$ for the 1,387.146. compared with $1,31,31,189$ for the same 10 months of 1936 . 19 ted 136370 in October compared with 69334 in 1 October a year ano. tales in in Sentember were 58,181 Sales for the first 10 monthe of ago Sate 1937 totaled
$-418,608$ compared with $1,329,488$ for the same 10 months of 1936 . Total Sales to Dealers in United States and Canada Plus Overseas Shipments


| January | 1937 | 1936 | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: |
| February | 92,998 51,600 | 102,034 | 54,105 | 23,438 |
| March | 196,095 | 96,134 181,782 | 126,697 | 58,911 |
| April | 198,146 | 200,117 | 143,909 | 98,174 106,349 |
| June | 178,521 | 195,628 | 109,051 | 195,253 |
| July. | 153,866 163,818 | 189,756 | 137,782 | 112,847 |
| August | 156,322 | 163,459 133,804 | 108,645 | 101,243 |
| October | 88,564 | 85,201 | 127,346 66,547 | 86,258 71,648 |
| Novemb | 107,216 | 44,274 | 68,566 | 69,090 |
| December |  | 155,552 173,472 | 136,589 122,198 | 62,752 |
| Total |  | ,720,213 | 278,996 | 927,493 |

 passenger and commercial cars are, Oldsmobile, Buick, I a Salle and Cadillac p. 3008.

General Telephone Corp.-Gain in Stations-
owned telephenes for the month of Ocstober, 1937 , as compared with a 1,630 companyof 1,992 telephones for the month of October, 1936 . The gain for the first or $6.13 \%$ as compared with a gain of 17,431 telephivenes, of 459 purchased) corresponding period of 1936 . The subsidiaries now have in operation a

Ceneral Outdoor Advertising Co., Inc.-Earnings-


 Depral income...-. amortiz., \&c.
Interest, \&c.

 General Steel Castings Corp.-Earnings9 Mos. End. Sept. 30- 1937
Profit from operation_ $\$ 1,901$ $\begin{array}{lr}\text { Profit from operation_-- } & \text { \$1,901,810 loss } \$ 208,055 \\ \text { Depreciation_------ } & 877,977 \\ 872,603\end{array}$ $\qquad$镙

 Net loss
x Befor Federal taxes.--V.
V. 145, p.
$\$ 1098$ General
PeriodEnd. Sept. 30- 1937-1 Mos-1036. (Subs.)-Earnings



income) .-..........- 214,48 | Net oper. revenues .-- | $\$ 1,107,60$ |
| :--- | ---: |
| Other income. |  | $\begin{array}{ll}\text { Total income-. } \\ \text { Prov. for deprec. } \& \text { depl. } & \$ 1,245,03 \\ 212,07\end{array}$ $\begin{array}{ll}\text { Prov. for deprec. \& depl. } & 212,07 \\ \text { Int. on subs. funded debt } & 336,60\end{array}$

 Amort. of subs. debt $\overline{\&}$ pref. stock disct. \& exp pref. stock disct. \& exp
Prov. for amort. of def.
charges Divs. on subs. pref. stiks.

Net income--.---
No-recurring inc. ducted above......- $\quad$ Balance. Balance -
$\times$ Earned per share:Y $\$ 3$ preferred stock
$x$ Before
standing $\$ 90,000$ for the nine months and $\$ 120,000$ for the 12 mont after deducting
estimated reductions estimated reductions which will result in the event that a rate case respect on Oonsolidablic Service Commission of the State of New York, affecting now pending before the United 'States Su subsidiary, is upheld on appeaal now pending before the United States Supreme Court. Effect has also Consolidated Balance Sheet Sept. 30


Total_.........26,594,233 $\overline{27,391,837}$ Total_.........26,594,233 $\overline{27,391,837}$ a After reserves for depreciation of $\$ 3,667,411$ in 1937 and reserves for
depreciation and depletion of $\$ 4,668,627$ in 1936 .
76,288 no par shares in 1937 and 76,362 no 76,288 no par shares in 1937 and 76,362 no par shares in 1936 . ce Repre-
sented by 1,114 shares of $\$ 3$ preferred stock, at cost.-V. 145 , p. 2694 .

Georgia \& Florida RR.-Earnings-
Period
Opera
Fourth Week of Oct.-

Globe Indemnity Co.-Financial Statement Sept. 30-

 $\begin{array}{lll}\text { banks--.-.-. } & 1,722,166 & 1,339,324 \\ \text { U. S. Govt. bonds. } & 1,461,641 & 15,266,138\end{array}$ State, mun., rall-
road \& other bds.
 Real estate.....-.-.
Prems. in course of
collec collec. not more
than 3 mos, due
$\begin{array}{ccc}\text { than } 3 \text { mos. due- } & \text { 3,207,195 } & 2,801,787 \\ \text { Int. \& rents due \& }\end{array}$ $\begin{array}{ccc}\text { ant. \& rents due \& } & 230,267 & \mathbf{2 3 3 , 6 2 1} \\ \text { and. bals. due... } & 762,875 & 644,922\end{array}$ $\begin{aligned} & \text { premiums ....... } \\ & \begin{array}{c}\text { Res. for comms, on } \\ \text { uncolld }\end{array} \\ & 7,662,300\end{aligned} \quad 7,122,725$ $\begin{array}{llll}\begin{array}{llll}\text { uncoll'd prems_- } & 609,870 & 551,070\end{array} \\ \text { Res. for taxes \& } & 60,\end{array}$ $\begin{array}{lll}\begin{array}{lll}\text { Res. for taxes \& } \\ \text { sundry acets } \\ \text { ses. for losses (un- }\end{array} & 934,700 & 739,000\end{array}$ reported or undeveloped)
vol. res. for con- $2,200,000 \quad 2,200,000$ tings. incl. fluc-
tuation in mkt
 \(\begin{array}{lll}Surplus.........---- <br>

\mathbf{5 , 0 0 0 , 0 0 0} \&\)| $2,500,000$ |
| :--- |
| $5,000,000$ |\end{array}

Financial Chronicle

Globe Wernicke Co.-Smaller Common Dividend-
The directors have declared a dividend of 25 cents per share on the common stock, payabie Dec. 15 to holders ort. 15 last, and one or $\$ 1$ paid
pares with a dividend of 30 cents paid on Sopt pares with a dividend of 30 cents paid on se
on eco 10 , 1368 this latter being the first di
was reorgaized in 1934.-V. 145, p. 1259 .
(W. T.) Grant Co.-Plan of Reorganization and Agreement of ConsolidationFinance Cort., dated Nov. 1, 1937, has been mailed to security holders outining a plan of reorganization and agreement of consolidation to form
W. T. Grant Co . The letter addressed to the stockholders of the above W. T. Grant Co. The etter addressed to the stockholaers of the abe
mentioned companies states in substance mentioned companies states in substance the desirability and to the method
Itirectors have given careul
of simplifying the torporate setup of the companies in which your company of simplifying the corporate setup of the companies in which
is included. To accomplish that end, a plan of reorganization is now
is proposed and is recommended by the respective boards of directors of
the above companies for favorable action by the stockholders of each company. T. Grant Co. whose stock is listed on the New York stock Exchan $\%$, is a Delaware holding corporation. Its sole asset, other than a
small amr ount of cash, is all of the stock of a Massachusetts corporation of
 the same company in turn owns all of the stock of W. T. Grant. Realty
operating
Corp., a New York corporation, which holds title to erertain parcell of real ertate, on most of which stores, are located. A majority interest it $W$. TC.
Grant Co. (Del.), the holding company, is owned by Grant Estates, , Inc., a Delaware corporation, and all of the common stock of Grant Estates,
Inc. is owned by Grant Finance Corp., another Delaware corporation. Inc. is owned by Grant Finance Corp., another Delaware corporation.
when these five corporations were or ganized there were good reasons the senarate incorporation of each company. However, in recent years
there have been developments which make the continued existence of the In view of existing conditions, the end to be desired is to combine all five corporations (or perhaps anl except the Realty corporation) into a single company, However, it is not practicable to accompish with the operating and that is not proposed. Those ocrporations, and the present W. T. Grant Co. .Del.) is not satisfactory as the corporataion to take over their assets
Cod the to and to conduct their business. Also, lituidation of the operating companies
involves problems which bave not yet been worked out satisactorily. For involves probiems which have not yet ineen worked in the plan of reorganization and only W. T. Grant Co.. Deve., Grant Estates, Inc. and Grant Finance Corp., the constiuent corporations) are now being consoidated. Thereby a new corporation will be formed and it will be possible to liquidate the operating companies into the new consolidated corporation.
An agreement of consolidation to accomplish the plan of reorganization has been entered into by the Inc. and Grant Finance Corp., subject to the approval of the stockholders of such companies.
The stock of W. T. Grant Co. (Del.) has been
The stock of W. T. Granm with extra dividends a regular dividend basis of $\$ 1.40$ per sharfied. Unless 'adverse business conditions develop, it is not contemplated that the dividends to be paid on the new preferred stock will affect the regular dividend rate on the new common stock The directors and ond ondided corporation. Application will be made for the listing on the New York Stock Exchange of the common stock and preferred stock of the consolidated corporation and for the registration been advised by counsel that, in their opinion, under the Federal Revenue Act now in effect:

1. The exchange of securities pursuant to the plan of reorganization will stockholders of any of the constituent corporations;
2. The cost or tax "basis" for stock surrendered will as the basis for the new preferred and common stock received, tilocated between the new securites win prop result in the recognition of any taxable gain or 3. The plan will not resuilt in the recognition ons.

Action to Be Taken by Stockholders
A meeting of the stockholders of W. T. TGrant Co. (Del.), Grant Estates,
Inc., and of Grant Finance Corp., will be held Nov. 26,1937 , to consider Inc., and of Grant Finance Corp., will be meld Nov. and Minority stockholders who do not wish to accept the changes set forth in the plan of reorganization and who take appropriate action to dissent
therefrom must accept in cash the fair value of their shares as provided by therefrom must accept in if consolidation is adopted. The plan of reorganization cannot be consummated without the favorable
action of two-thirds of the stockholders of each constituent corporation.

## Plan of Reorganization

 Consolidation-W. T. Grant Co. (Del.), Grant Estates, Inc., and GrantFinance Corp., are to be consolidated intar and allor their properties and
assets will be combined in, a new Delaware corporation to be called "W.
 Capititlization- The consoldated corporation will hav an authorized
capitalization of 400,000 shares of $5 \%$ cumulative preferred stock (par ${ }^{2} 20$ ), red. at $\$ 22$ per share and $1,500,000$ shares of common stock (par $\$ 10$ ).
The new preferred stock will be entitled to preferential dividends at the The new preferred stock

Basis of Exchange
Stockholders of the three constituent corporations will receive stock of the consolidated corporation in exchanger their pres shares on the following basis:
W. Grant Coo . For each of the $1,195,355$ sbares of capital stock (other
than the 654.801 shares held by Grant Estates, Inc., and Grant Finance
 Corp.). one share of new common stock and one-quarter shire
preferred stock. Grant Estutes, Inc.- For each of the 17,0 shared stock. preferted soch of the 16.000 shares of $\$ 5$ dividend class C preferred stock, five shares of new preferred stock.
Grant Finance Corp.-FFo
Feach of the 50,000 shares of capital stock, 13 shares of new common stock and one share of new preferred stock. No stock of the consolidated corporation shall he issued (With respect to (1) the 654,801 shares of capital stock of W. Tr. Grant co. (D0, ${ }^{2} 00$ owned by Grant Estates, Inc., and Grant Finance Corp.:
common stock of Grant Estates, Inc., owned by Grant Finance Corp.
Resulting Distribution Resulting Distribution
As a result of such exchanges, stock of the consolidated corporation will be issued as follows: Preferred Common With respect to 540.554 shares of capital stock of
W . T .ant Co . (Del.) held by stockholders other than Grant Estates, Inc., and Grant Fhinance Corp
with respect
to
on

 $135,1381 / 2 \quad 540,554$ | 165,000 | $--\cdots--$ |
| ---: | ---: |
| 50,000 | 650,000 | $\underset{\text { Corporation }}{350,1381 / 2}$

Property to Be Acquired by Consolidated Corporation As a result of the consolidation of the constituent corporations, the new consolidated corporation will acquire all of the assets of We Theld by Grant
(Del.) and, in addition thereto, the following property now hat Estates, Inc. and Grant Finance Corp.:. (a) L. T. Grant, in the sum (a) Life insurance policies on the life or W. T. Grant, in the sum
of $\$ 3,792,000$, having a a cash surrender vaiue
ar approximately $\$ 930.000$

(c) Net cash, after providing for all liabilities, in excess of---
 Period-
Sales $\xrightarrow{\text { Salers. }}$

Great Northern Paper Co.-Extra DividendThe directors have declared an extra dividend of 63 cents per share in
adidition to the regular quarterly dividind oo 25 cents per share on the common stock, par $\$ 25$, both payable Dec. 1 to holders of record Nov. 20.
An extra of 12 cents was paid on Sept. 1 , last; one of 13 cents was paid ond June 1 last and extra dividend of of
on Dec. 1, 1936.-V. 145, p. 1099 .
(H. L.) Green Co., Inc.-Sales-

Greyhound Corp.-Earnings-
[Comparative statement of earnings of the Greyhound Corp. incl. equity in Period Ended Sept. $30-$ $\qquad$ ${ }_{\text {s1 }}^{1937} 9$ Months 1936 Year Ended Period Ended Sept. 30-
Incone-Dividends.....


 ern Greyhound Lines of New Miscellaneorp.)

| 26,557 | 47,815 339 | 7,131 |
| :---: | :---: | :---: |
| $\bigcirc$ | \$1,163,377 | \$4,846,984 |
| 19,865 20,200 | 235845 11.453 | 26,573 46,747 |
| 20,200 | 11,453 | 46,000 |

Equity of Greyhound Corp in combined net profit from operations
of affil. cos., based upon interests owned at the end of each
period, after deducting divs. received:
$2,569,167$
157,204
$2,491,307$
96,755

| 235,955 |
| :--- |
| 109,125 | Bus companies

Other companies
Totai, representing net income of
the Greyhound Corp. for the
the Greyhound Corp. for the
period and equity in undivided
net profit or loss from opers. of
affiliated comanies
net pront or ross ines op-c.
afiliated companies.
eof earnings per share of com.
Whereof earnings per share of com.
stock based upon stock outstand:
$\begin{array}{lll}\$ 4,121,187 & \$ 3,577,843 & \$ 4,767,644\end{array}$
 $\$ 1.79$ xAfter giving effect to 4 for 1 split-up of common shares.
Note- No provision has been made for Federal surtax on unistributed profits in the nine month periods. The deduction shown for such surtax in
he 5
Earnings of Affiliated Bus Companies of ${ }_{1937} 9$ Months ${ }^{1936}$ Year End.





$\begin{aligned} & \text { Combined net profit, from opers. } \\ & \text { of affiliated bus companies_--... } \\ & \$ 6,179,691\end{aligned} \$ 5,479,439 \quad \$ 7,405,512$ Note-No provision has been made for Federal surtax on undistributed profits in the nine month periods. The deduction stown for such surta. in the year ended Sept. 30, 1937 is applicable to the calendar year
Equily of Greyhound Corp.

Equity of Greyhound Corp.
$\mathcal{1 9 3 7}^{9}$ Months $_{1936} \quad$ Year End.
Period Ended Sept. 30-
Qubove combined net profit from
aborations. based upor interests
operation
owned at the end of each period Dividends rec. from affil. bus cos.

Net equity of the Greyhound Corp.
in combined undistr net profit
from operations of afil. bus cos.
based upon interests owned at
the end of each period...---- $\$ 2,569,167 \quad \$ 2,491,307$ $\mathbf{\$ 2 3 5 , 9 5 5}$ Seeks New Preferred for Stock Dividend on CommonCorporation has applised to the Interstate Commerce Commission for stock dividend of 50 cents a s.sare on common stock. additional shares of common in exchange for common stock of Atlantic Greyhound Corp., an affiliated company. There are now outstanding Grefinu00 common shares, which together with the proposed new stock
2,6uld leave outstanding by the end of the year 2,736 , 608 shares on which would leave outstanding by the end of the yea
the dividend would be paid.-V. 145, p. 2075.
Hazel-Atlas Glass Co. (\& Subs.)-Earnings-
 Net sot of
Cost or ods sold, incl. materials purchased, main-
tenance
tenance and repairs, labor, royalties paid, taxe
and other

 |  | $2,920,838$ | $2,850,065$ |
| :--- | :--- | :--- | :--- |


Trovision for doubtrul accounts and contingencies.
Provison property retired...........................
Mriscellanenus charges -...-.-----:-
Profit
Net prof
--................ ${ }^{83}$
$\begin{array}{r}17,084 \\ \quad 477,367 \\ \hline\end{array}$



 Earnings per shate-
Net profit after ail charges for the three months ended sept. 30 was Net profit after ail chan
$\$ 672,885 .-\mathrm{V} .145, \mathrm{p} .942$.
Hecker Products Corp.-Earnings-



Hecla Mining Co.-Earnings-

capital stock - $\quad \$ 0.24 \quad \$ 0.15 \quad \$ 0.94 \quad \$ 0.51$ xIncludes other income. y Contains no provision for undistrib
profits tax.-V. 145, p. 1260 .
Hein-Werner Motor Parts Corp.-Extra Dividend-

Hein-Werner Motor Parts Corp.-Extra Dividend-
The directors on Nov. 9 declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 15 cents per share on the
common stock, both payable Dec. 20 to iholders of record Dec. 5 .common stock,
V. 145, p. 281 :
Hercules Powder Co., Inc.-Consolidated Balance Sheet
Sept. 30 Sept. 30

| A | $1937$ | $193$ | 1937 |  |
| :---: | :---: | :---: | :---: | :---: |
| y Plants \& Pr | 17,795,3 | 15,869,001 |  |  |
| Goodwil | 5,000,000 | 5,000,000 | Preterred |  |
| Cash. | 2,685,957 | 4,209,934 | Acets, pay. \& acer. |  |
| Acts. | 4,648,214 | 4,029,110 | account | 1,15 |
| $z$ Hercules Powd |  |  | Pref. dividend ...- 131,232 | 04 |
| Co, cap. stock | 1,679,309 | 1,679,309 | Deferred credits -- 13,310 |  |
| Other assets. | 27,484 | 69,597 | Federal taxes (est.) 1,363,792 | 751,010 |
| U. S. Govt. secur_ | 1,849,983 | 2,498,531 | Reserves .-...-.- $3,958,137$ | 3,819,054 |
| Marketable secur | 205,636 | 210,101 | Capital surplus...- $971 ; 892$ | 541,357 |
| Invest. security -- | 922,153 | 1,349,133 | Earned surplus...-11,309,270 | ,211,330 |
| Mat'ls \& supplies. | 5,217,562 | 3,096,015 |  |  |
| Finished products, | 4,707,515 | 3,403,754 |  |  |
| Deferred charges. - | 171,867 | 65,230 |  |  |

Total......... $\overline{44,911,028} \overline{41,479,717}$ Total.......... $\overline{44,911,028} \overline{41,479,717}$ $x$ Represented by 618,535 no par shares in 1937 and 60,234 no par shares
in 1936. Y After depreciation reserve of $\$ 16,319,062$ in 1937 and $\$ 14,793,918$
in 1936. $z$ Includes 8,706 shares pref. and 22,355 shares

Heywood-Wakefield Co.-Consolidated Balance Sheet-


Total_........ $\$ \overline{8,278,275} \overline{\$ 7,389,878} \mid$ Total .......... $\$ \overline{\$ 8,278,275} \overline{\$ 7,389,878}$ a Less reserve for depreciation.-V. 145, p. 2848.
Holland Furnace Co.-Earnings-
Period End. Sept. 30- 1937-3 Mos.-1936 1937-9 Mos.-1936
$\begin{aligned} & \text { Net profit arter interest, } \\ & \text { deprec. \& Fed.inc. tax } \\ & \text { No. of shs of com. stk. }\end{aligned} \$ 633,054 \times \$ 753,865 \quad \$ 736,125 \quad \mathbf{x} \$ 695,809$ $\begin{array}{lllllll}\begin{array}{lllll}\text { Noutstanding.-...... }\end{array} & 450,212 & 426,397 & 450,212 & 426,397\end{array}$ $\begin{array}{llll}\text { stk. (no par) } & & & \\ \text { K After deducting surtax on undistributed earnings. } & \$ 1.67 & \$ 1.43 & \$ 1.37 \\ \text { Net income for } & 12 & & \end{array}$ $\$ 2.87$ a common share against $\$ 1,204,224$ or $\$ 2.52$ a share for the 12 months onded Sept. 30, 1936.-V. 145, p. 1587.

## Hotel Governor Clinton, Inc.-Earnings-

The hotel reported earnings at the rate of $2.63 \%$ on the $\$ 5,000,000$
15 -year $2 \%$ mortgage bonds to be outstanding when reorganization is 15-year $2 \%$ mortgage bonds to be outstanding when reorganization is in the year ended July 31, 1937, according to a statistical report depreciation, Amott,
Baker \& Co. Inc. This compared with earnings at the rate of $1.66 \%$ on Baker \& Co., Inc. This compared with earnings at the rate of $1.66 \%$ on the same basis in the year ended July 31, 1936.
The report showed net profit, after estimate
before depreciation and bond interest, of $\$ 131.585$ in mortgage interest but berore depreciation and bond interest, of $\$ 131,585$ in the July 31 , 1937 year,
against $\$ 82,988$ in the preceding year, and a net loss of $\$ 80,138$ in the July
31,1935 year. 31, 1935 year. reorganization plan was approved for consummation on Sept. 10, 1937, owners has been filed with no decision handed down as yet. Under the plan each holder of an old series A $6 \%$ first mortgage bond. will receive a $\$ 1,000$ registered 15 -year $2 \%$ fixed interest bond and 2 shares of voting net income over the fixed interest is to be applied to retiremetn of a first mortgage of not over $\$ 750,000$, provided to meet tax arrears, reorganization expenses and working capital. A commitment for this new mortgage has
been obtained with interest at $41 / 2 \%$. The hotel, assessed for 1937 at $\$, 150,000$, showed average occupancy
for the first seven months of this year of $64.69 \%$, the highest rate for any for the first seven months of this year of $64.69 \%$, the highest rate for any
similar period since the hotel opened.-V. $143, \mathrm{p} .4156$.
Hudson Bay Mining \& Smelting Co., Ltd.-To Pay $\$ 1$ Dividend-
The directors have declared a dividend of $\$ 1$ per share on the capital
stock, payable Dec. 10 to holders of record Nov. 20 . This compares with 75 cents paid on June 28 , last, and dividends of 500 cents paid on Dec. 21 , and June 29, 1936, and on Dec. 16, and Aug. 31,1935 , this latter being the
Hupp Motor Car Corp.-Earnings-

Hudson Motor Car Co.-October Shipments Up $56 \%-$ 1938 models. The total shipments of 1937 models now comp entirely o 122,791 cars. W. R. Tracy, Vice-President in charge of sales stated that an earlier start this year on new model production was in part responsible have been set at the October rate. Preliminary figures on United States retail sales of Hudson built cars for
October show a gain of about $12 \%$ over October of last year October show a gain of about $12 \%$ over October of last year. Retail sales general trend in the industry toward automatic gear shifting has greatly improved Hudson's sales prospects for the reason that Hudson introduced
has about 150,000 cars equipped with this device in actual use. Improve-
ments in interiors especially those of the higher priced Hudson cars have been an important factor in 1938 sales results in 1938 models to date accars were representing a larger proportion of the company's business than was the case last year.-V. 145, p. 2695.
(S. E.) Hyman Co.-Registers with SEC-

See list given on first page of this department.
Illinois Bell Telephone Co.-Earnings-
Period End. Sept. 30-- $1937-$ Month- $1936 \quad 1937-9$ Mos. 1936
Operatingrevenues._-- $\$ 7,241,940 \quad \$ 6,762,538 \quad \$ 65,092,537 \$ 00,225,320$ $\begin{array}{llllll}\text { Operating revenues..... } & \$ 7,241,940 & \$ 6,762,538 & \$ 65,092,537 & \$ 60,225,320 \\ \text { Uncollectible oper, rev.- } & 16,883 & 16,365 & 153,184 & 146,879\end{array}$

 Net oper. income
-V. 145, p. 2550 . $\mathbf{\$ 1 , 1 5 2 , 1 9 4}_{\$ 1,064,357}^{\$ 10,655,952} \xlongequal[\$ 9,967,950]{ }$
Illinois Northern Utilities Co.-Earnings operating reve
Div. require. on pref. stk
in the hands of the pub

| Amount available for <br> common stock-1 <br> Shares | $\$ 8,161$ | $\$ 66,933$ | $\$ 262,164$ | $\$ 216,356$ |
| :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllll}\begin{array}{c}\text { Shares of pref. stock in } \\ \text { the hands of the public }\end{array} & 54,647 & 54,647 & 54,647 & 54,647\end{array}$ $\begin{array}{lccr}\text { the hands of the public } & 54,647 & 54,647 & 54,647 \\ \text { Earn. per sh. on pref. stk } & \$ 2.78 & \$ 2.76 \\ \text { x After charges for taxes, interest and providing for depreciation, but } \\ \text { before allowance for dividends. }\end{array}$

Indiana Harbor Belt RR.-Earnings-

 Ry tax accruals-
Equip. \& joint facility
rents.


Net ry oper. income--

| $\begin{array}{r} \$ 181,448 \\ 1,912 \end{array}$ | \$187,356 | $\begin{array}{r} \$ 1,321,989 \\ 17,404 \end{array}$ | $\begin{array}{r} \$ 1,617,821 \\ 18,116 \end{array}$ |
| :---: | :---: | :---: | :---: |
| \$183,360 | \$188,164 | \$1,339,393 | \$1,635,937 |
| $\begin{array}{r}3 \\ 37,307 \\ \hline\end{array}$ | 3,246 37,810 | 297,208 | 28,646 342,662 |
| \$142,801 | \$147,108 $\$ 1.94$ | 973,141 $\$ 12.80$ | $1,264,629$ $\$ 16.64$ |

 x Includes $\$ 13,424$ for the month of September, and $\$ 109,784$ for the nine
months ended Sept. 30 , account Carriers Excise Tax in connection with
Railroad Retirement Act, at $2 \% \%$ of pay rolls. No similar charge in 1936 . Railroad Retiremen
-V. 145, p. 2550 .
Insull Utility Investments, Inc.-Closing Suits Against Banks-
Federal Judge James H. Wilkerson at Chicago on Nov. 5 entered decrees approving the settlement of suits brought on behalf of note and debenture holders of the Corporation Securities Corp. of Chicago and Insull Utility nvestments, Inc., against Chicago, and New York bank creditors of these
companies. He also issued an injunction restraining such creditors from companies. He also issued an injunce
bringing new suits against the banks.
Under the
Under the terms of the agreement the banks are to pay $\$ 3,435,088$ in urs and also Bank creditors also are to pay $\$ 1,200,000$ to che Corporation the estate.
Cocurities
Co. and to procure the withdrawal of certain claims.-V. 145, p. 3011 .
Interchemical Corp. (\& Subs.) -Consolidated Balance Sheet Sept. 30, 1937

Assets-
Assets-
Cash in banks and on hand.-
a Notes and acets. recelvable. Merchandise inventories..--
Adv. pay. on raw material Adv. Day. on raw material Investments and advances.... b Land, bldgs., mach. \& equip Develop., exps., formulae,
patents and good will Unexpired insurance, prepaid expenses, supplies, \&c.....
$536,967 \begin{gathered}\text { officers and employees to } \\ \text { der profit }\end{gathered}$ 388,839
 $-\overline{\$ 16,012,483}$ Total - - $\$ 16,012,483$ a Less reserve of $\$ 379,272$ for doubtful accounts and outstanding drums. b After reserves for deprec. of $\$ 3,333,230$. c Represented by 289,058 The earnings for nine mon
of Nov. 6, V. 145, p. 3011 .

International Business Machines Corp.-Earnings[Including Foreign Subsidiaries]
Period End. Sept. 30- 1937-3 Mos.-1936
Net profit.
1937-9 Mos-
Shs. papital stik. (no par)
Earnings per
Earnings per share
$\$ 2,608,618$
775,880
$\$ 2.83$
$\begin{array}{lll}\mathrm{x} & \text { After interest, reserves, } \\ \text { depreciation } \\ \text { but beore provision } \\ \text { for Federal surtax on }\end{array}$ but before provision for Federal surtax on undistributed profits. subsidiaries, of which $\$ 639$ above include those of the company's foreign blocked by . blocked by governmental restrictions. Similar blocked profits fresent
years 1936 and 1935 were fully covered by reserve.-V. 145, p. 2849 . years 1936 and 1935 w covered by reserve.-V. 145, p. 2849.

## International Ry. Co.-Earnings-



Interstate Department Stores, Inc.-Sales-


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International Nickel Co. of Canada, Ltd. (\& Subs.) -




 $\begin{array}{llrllll}\begin{array}{c}\text { Retirement system and } \\ \text { other purposes }\end{array} \text { and } & 454,702 & 521,773 & 1,268,787 & 1,287,856\end{array}$ Net profit - --- - $\$ 13,030,029 ~ \$ 9,572,106 ~ \$ 38,944,380 \$ 27,029,080$ $\begin{array}{lllll}\text { Earned } \\ \text { ning of period.....-- } & 67,265,377 \\ 52,383,624 & 59,896,144 & 44,176,488\end{array}$ Preforred divs-:Transferred to retirem't system reserve-....-:
djustment 1935 taxes.
$\begin{array}{r}\$ 80,295 \\ 7 \\ 7.289 \\ \hline\end{array}$

1,510,326 $\qquad$ 4,510,326
$2 \overline{6} \overline{4}, \overline{8} 9 \overline{6}$
 $\begin{array}{llllll}\begin{array}{l}\text { canm, stock. share on } \\ \text { conngs }\end{array} & \$ 0.86 & \$ 0.62 & \$ 2.57 & \$ 1.75\end{array}$ Consolidated Balance Sheet

 Accts. payable
and parols.
A.703
Al

 Government - seCash
nsur. and other
prepald Items
$\begin{array}{ll}48,8989,728 & 2,241,53\end{array}$
$318,855 \quad 212,90$
 x After depletion and depreciation of $\$ 50,013,243$ in 1937 and $\$ 44,910,775$
in 1936 . y Represented by 14,584,025 no par shares.-V. 145, p. 3011 .

International Rys. of Central America-Resumes Preferred Dividend-
The directors have declared a dividend of $\$ 5$ per share on the $5 \%$ cumuThis will be the first pividend paid since. Aug. 1 , 1931 when a reg.ial
quarterly dividend or \$1.25 per share was distributed.-V. 145, p. 3011.

Interstate Home Equipment Co., Inc.-Extra Dividend The directors have declared an extra dividend of nine cents in addition to the resular quarterly dividend of 11 cents per share on the common
stock, both payable Dec. 15 to holders of record Nov. $15 .-\mathrm{V} .145$, p. 283 .

## Interstate Power Co. (\& Subs.)-Earnings-

| 12 Months Ended Sept. 3 Operating revenue | $\stackrel{1937}{16,516,480}$ | $\${ }^{1936}, 123,074$ |
| :---: | :---: | :---: |
| Operating expenses | 2,591,089 | 2,543,044 |
| Provision for re-tirements | 517,029 | ${ }_{339}$ |
| Taxes | 562,950 | 509,628 |
| Balance | \$2,234,764 | \$2,298,422 |
| Non-operating income (net | 10,931 | 3,015 |
| Gross inco | 32,245,696 | \$2,301, |
| Interest on funded de | 1,889,750 | 204 |
| Interest charg |  |  |
| Amortization of d | 7.419 | 117,36 |
| Taxes on interes | 32,505 | 37,721 | Taxes on interestand dother otht \& expense-....--:-

Divs. on Eastern Iowa Elec. Co. tho

Consolidated net income $\qquad$ $\begin{array}{r}2,569 \\ 2,664 \\ \hline \$ 7,678\end{array} \begin{array}{r}2,569 \\ \hline\end{array}$
Note-The provision made in the above statement for $\mathbf{F}$ undistrituteed profits is in respect of the ealendar year $1936 \dot{\text { No }}$. No provision
has been made in the nine months ended Sept. 30, 1937.-v.

## Interstate Zinc \& Lead Co.-Reorganization-

Final consummation of the plan of reorganization dated March 1,1937 , tion of the modified plan by the U. S. District Court for the District of Delaware at Wilmington on Nov. 3, 1937 . new company under Delaware
The plan provides for organization of a
 boe outstanding; 8, 500 shares of $5 \%$ ccumulative preferrede stock, $\delta 50$ par,
of which 8,449 shares are to be outstanding, and 250,000 shares of 25 cent or value common stock, of which 205,00 shares will be outstancing.
The company will have outstanding a 1 -vear $6 \%$ note in the amount of 25.000.

Holders of unsecured claims of the old company, including outstanding -year $7 \%$ debentures, will receive for each $\$ 1,000$ of such claims, together
with all accrued interest and unpaid coupons on the debentures, 13 shares of $5 \%$ cumulative preferred stock and 104 shares of common stock of the new company.
Present common stockholders will receive one share of new common for each sevene shares of old common now held.
Distribution of these new securities is
1937. istribution of these new securities is expected to be made about Nov. 15. The Interstate company was formed in 1926 to engage in the business of
owning and operating mining leases in Oklahoma and Kansas for the production of lead and zinc ore. Offices of the company were in Joplin, Mo., but the head offric
Island Creek Coal Co. (\& Subs.)-Earnings-- ${ }_{\text {Period End. Sept. } 30-1937-3 \text { Mos.-1936 }}^{\text {193 }}$



## Jones \& Laughlin Steel Corp. (\& Subs.)-Earnings-

 Period End. Sept. 30-1937-3 Mos.-1936 1937-9 Mos.-1936

 perit of $\$ 377324$ on sale of U. S. Government securities during that
period.-V. $145, \mathrm{p} .3011$.
(F. L.) Jacobs Co.-To Pay Common Dividend in Notestock, ar $\$ 1$ payable in five a dividend of $\$ 1.50$ per share on the common stock, par $\$ 1$, payabie in five-year $51, \%$ notes on Dec. 6 to holders of recor
Nov. 22 . cash dividend of 50 cents per share was paid on June 25 , las and dividends of 25 cents per share were paid on Dec. 26, Oct. 1 and o

Kansas Electric Power Co.-Earnings-
Period End. Sept. 30- 1937-3 Mos-19366 1937-9 Mos.-1936



 | $\begin{array}{llll}\text { Amortiz. of bond dis- } \\ \text { count and expense } \\ \text { Taxes assumed on int-\%- }\end{array}$ | 4,700 | 273 | 10,133 | 99,973 | 30,401 |
| :--- | :--- | ---: | ---: | ---: | ---: |



Kentucky Utilities Co. (\& Subs.)-Earnings-
 $\begin{array}{crrrrr}\text { Net oper. income-.:- } & \$ 858,853 & \$ 949,188 & \$ 2,436,699 & \$ 2,626,932 \\ \text { Other income (net) } & 36,586 & 22,835 & 85,941 & 68,616\end{array}$

 b Balance..........-- $\quad \$ 234,939 \quad \$ 310,405 \quad$ c $\$ 535,812 \quad$ c $\$ 710,046$ a Of Kentucky Utilitios Co, $\mathbf{b}$ Before dividends on $7 \%$ junior preferred
ctock of Kentucky Utilities Co Co The balance of $\$ 535,812$ for the nine months ended Sept. 30, 1937, includes net income of Lexington Utilitite stock dividend requirememants for the period of which $\$ 51.651$ is not avail-
able for the payment of dividends on its common stock all of able for the payment of dividends on its common stock, all of which is
owned by Kentucky Utilities Co. Such restricted net income in the nine months' period ended Sept. 30 , 1936 , amounted to $\$ 169,842.67$ in the nin Notes- (1) Cumulative junior preferred stock dividends not declared or dend of $\$ 1.621 / 2 \mathrm{per}$ share was declared Oct. 16 , 1937 , payable Nov. 20 , 1937. (2) No provis.

King Seeley Corp.-Optional Dividend-
12-100 of a share of common stock on the common stock, par $\$ 1$, payable A dividend of 50 cents was paid on oct. 25 , last, and compares wov. 12 . Aents pid on being the initial distribution on the common stock.- -145 , p. 2229.
(B. B. \& R.) Knight Corp. (\& Subs.) - EarningsCondensed Consolidated Income Statement Period from Dec., 31, 1936 to Oct.


 istrative exponse ${ }^{3} 83,905.37$; selling expense, $\$ 188,047.34$;

Net loss for period $\qquad$
Pro-Forma Consolidated Balance Sheet Oct. 2, 1937
[After giving effect to proposed plan of reorganization of B. B. \& R. Knight
Corp., Fruit of the Loom Mills, Inc. and Knight Finance Corp.] Assets-
Cash on hand and in banks-Notes and accou

| Loans receivabie.-...................... |
| :---: |
| $\substack{\text { Lindry } \\ \hline}$ |

Sundry stock--7.-.--
Plant (less depreciation)
Prepalid insurance, interest, \&c
Goodwill
Total

|  | Liabulutes- |  |
| :---: | :---: | :---: |
| 858,436 <br> 79858 | Notes payable-banks $\begin{aligned} & \text { Acta } \\ & \text { Acta }\end{aligned}$ | \$200,000 |
| 1,317,394 | Taxes accrued and reserved--- | 27,530 |
| 180,954 | Res, for allowances \& discounts | 13,150 |
| 8.440 | Reserve tor credit rim |  |
| 721,907 | Preterred stock (par s |  |
| ${ }_{1}^{53}$ | Common stock (par |  |
|  |  |  |

Knudsen Creamery Co.-Accumulated DividendThe directors have declared a dividend of $371 / 2$ cents per share on account of accumulations on, the \$1.5d crass A cum. and partc. shares, no par
value, payable Nov 25 to holders of record Nov 10 . A sinilar payment
was made oo Aug and Jan. 27,1936 , this latter being the first payment made on the issue
since Aug. 1 , 1934 , when a regular quarterly dividend of like amount was

Kobacker Stores, Inc.-Common Dividend DeferredDirectors have decided to defer a action on the payment of a common
dividend until their January meeting. Dividends of 50 cents per share were paid on Sept. 1, June 1, March 1 and on Jan. 25 , last, and a dividend of 11 per share was distributed on Dec. 21,1936 , this latter being the first
dividend paid since May 31,1930 when a $\$ 1$ dividend was also distributedV. $145, \mathrm{p} .1744$.

## (S. S.) Kresge Co.-Sales-

Period End. Oct. 30- 1937 -Month- 1936 , $1937-10$ Mos, 1936
 were American and 55 Canadian. A year ago stores in operation
730 with 682 American and 48 Canadian stores.-V. 145, p. 2397
(S. H.) Kress \& Co.-Sales-

Lamson \& Sessions Co-To Recapitalize-
A recapitalization plan intended to erase back dividends on the preferred stock, thus paving the way for a resumption of cash disbursements and
reduction of stock transfer taxes will be placed before stockholders at a meeting to be held on Nov. 16 . ferred, redeemable at $\$ 21$ a share and one share of new $\$ 10$ par common. For each of the no par common share 277, 862 shares of 810 par common
would be exchanged. Stockholders will be asked to authorize issuance of

WE DEAL IN
Philadelphia Electric Co. Common Stock Pennsylvania Sugar Co. Common Stock Lehigh Valley Annuity $41 / 28$ and 68 Buffalo \& Susquehanna 1st 4s, 1963
Missouri Public Service 1st 5s, 1960 YARNALL \& CO. 1528 Walnut St.

Philadelphia
350,000 shares of new common to take care of the 9,508 additional shares
to be issued to holders of preferred stock. The stated capital of the new preferred.
but that of the common would be beduced to $\$ 2,873,700$ thus cutting the total stated capital to $\$ 3,824,500$ rom $\$ \$ 4666,596$ This would permit
transer of $\$ 842,096$ to capital surplus. V . $145, \mathrm{p}$. 2080 .

Lane Bryant, Inc.-Sales-
 -V. 145, p. $2 \overline{3} 97$.

Lehigh Valley RR.-Bonds-
The IOC on Nov. 3 authorized the company to pledge and repledge from time to time, to and including June 30 . 193 , all or any any part of of $\$ 3,60$ Prom
of general consolidated mortgage $5 \%$ bonds, due 2003, in the respective of general consoldated mortgage $5 \%$ bonds, due 2003 , in the respective
amounts stated, and such aditional amounts of like bonds as may be be
required to maintin the pledging ratio reuested as coll required to maintain the pledging ratio requested, as collateral security for
two short-term notes amounting to $\$ 1,400,000$ or for any renewals thereof.V. 145, p. 3012 .

## Lerner Stores Corp.-Sales-

$\begin{array}{ccccc}\text { Period Ended Oct. 30- } & \text { 1937-Month-1936 } & 1937-9 \text { Mos.- } & 1936 \\ \text { Sales. }\end{array}$ -V. 145, p. 2397.

x Five hundred shares Lessings, Inc., transferred to treasury, $\$ 1,062$ and
19 Five hundred ghares Lessings, Inc., transerred to treasury, $\$ 1.062$ and
$\mathbf{z}$ Par vautue $\$ 3$.

|  | Balance Sheet Sept. 30 |  |  | ${ }_{\$ 11,472}^{1937}$ | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { Assets- }}$ | ${ }_{\mathbf{8 1 9} \text { 1932 }}^{1937}$ | ${ }_{812,753}^{1936}$ | $\xrightarrow{\text { Leabilutes- }}$ |  |  |
| Notes s accts. rec. | 4,483 | 6,450 | Acerued Dayroll.: |  | 1212,357 1,393 |
| Accr. Int. rea |  | 13.567 | Federal \& state |  |  |
| Prepald insurance- | ${ }^{13,997}$ | $\stackrel{1}{2,231}$ | y Caplai stock | ${ }_{90}^{4,067}$ | 2,450 |
| Investments | ${ }^{20,565}$ | ${ }_{31.868}^{31,863}$ | Surplus | $\stackrel{55,246}{ }$ | ${ }_{53,848}$ |
|  | 99,453 | 92,853 |  |  |  |
| Goodwill | 1 | 1 |  |  |  |
| Total. | 160,785 | 160,548 | Total |  |  |

x Apter reserve for depreciation of $\$ 129,159$ in 1937 and $\$ 119,024$ in 1936 .

## (R. G.) Le Tourneau, Inc.-Earnings-


 450,000
$\times$ x After depreciation and Federal income taxes, but before provision
for surtax on undistributed profits.- V . 145 , p. 2229.

Lexington Utilities Co. (\& Subs.)-Earnings-





 a Hefect has been given to adjustments $\$ 8118,909 \$ 180,578$ \$291,259 1937 , but applicable to six months ended that date. b Before preferred Notes-Cumulative preferred stock dividends not declared or accrued at
Nept. 30, 1937, aggregated $\$ 47,964$ or $\$ 1.93$ 竍 $\$ 2.121 / 2$, per share were declared Oct. 12,1937 , par shabe. Dividends totaling No provision has been made for Federal undistributed profits tax. - V :
$145, \mathrm{p} .2552$
Libbey-Owens-Ford Glass Co.-To Pay $\$ 1$ DividendThe directors have declared a dividend of $\$ 1$ per share on the common
stock, no par value, payable Dec. 15 to holders of record Nov, 30 . This compares with \$1.50 paid on Sept. 15, last; 75 cents paid on June 15 and
 Dec. 15, 1933, to and including Dec. 16. 1935, and on Oct. 2, 1933 . This
latter was the first dividend paid since Set. 1,1900 .hen a quarterly
payment of 25 cents per share was made. -Vt 145, , 255 . payment of 25 cents per share was made.-V. 145, p. 2552.
Life Savers Corp.-Special Dividend-
The directors have declared a special dividend of 70 cents per share in common stock, par \$5, both payable Dec. 1 to holders of record Nov. 20 . A special dividend of 40 cents was paid on Sept. 1. latst, and one of 60 cents
per share was paid on Dec. 14, 1936.-V. 145,

Lionel Corp.-New Director-
Herbert W. Marache was selected a Director of this corporation, at a
stockholders' meeting held Nov. 8, 1937.-V. 145, p. 1745
Lone Star Gas Corp. (\& Subs.)-Earnings-

 a After depreciation, depletion, interest, amortization, Federal income
taxes, minority interest, \&cc., but before Federal surtax on undistributed taxes, minority interest, \&c., but before Federal surtax on undistri
proits. b On $5,537,717$ shares of common stock. V . 145 , p. 2398 .
Loomis-Sayles Mutual Fund, Inc.-To Pay \$15 Div.The directors have declared a dividend of $\$ 15$ per share on the common share
company on Dec. 18 . 1936 , paid a a special dividend of $\$ 10$, previousiy. The

Louisiana Ice \& Electric Co., Inc. (\& Subs.)-Earnings Operating End.Sept. 30-
 Power purchased.-.-.
Oper. (incl. uncoli. accounts)
Taxes (excluding Federai income). Income from operation-

$$
\begin{array}{r}
\$ 118,316 \\
30,874
\end{array}
$$

Gross income--10-Interest on unfunded debt.............
$\qquad$

$$
\$ 135,403-\$ 143,917
$$

$\times$ Balance to surplus _ . ............. | $\$ 135,403$ |
| :--- | income and undistributed profits tax. replacements (depreciation), Federal Notes-It is the company's policy to make an appropriation to the reserve

for renewals and replacenients (depreciation) at the for renewals and replacenents (depreciation) at the end of each calendar year; therefore, the above statements for the first nine months of 1937 and
1936 show results before deducting such appropriation Assets- Consolidated Balance Sheet Sept. 30

| Assets- |  | 1936 | Liabritites- | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fixed assets ....- 8 | ,451,239 | ,249,316 | d Funded debt. | \$75,000 | \$100,000 |
| Invests., stocks \& |  |  | Accounts payable. | 24,380 | 34,196 |
| bonds | 830 | 830 | Consumers depos. | 23,350 | 19,369 |
| Cash | 78,106 | 155,162 | Ice coupon liability | ${ }^{2} 707$ | 524 |
| a U. S. Treasury |  |  | Aecr, int, on bonds | 1,875 | 2,500 |
| bonds $3 \%-\cdots-{ }^{\text {a }}$ |  | 29,000 | Accr. int. on con- |  |  |
| Notes receivable-:- |  | 34,324 | sumer dep -.... | 1,381 | 5,917 |
| Interest receivable | 122,132 | 101,457 | Accrued taxes -... | 31,171 | 35,285 |
| c Inv.at cost. | -77.785 | 21,632 | Accr. liab insur | 3.910 | 205 |
| Prepayments. | 15,390 | 12,827 | Deferred liabilities | 695 | ${ }_{2}, 701$ |
| Misc. curr. assets_ | 778 | 788 | Reserves. | 229,630 | 149,750 |
| Deferred assets.-- | 1,059 | 1,222 | Com. stock (whole shares) | 69,018 |  |
|  |  |  | Com. stock (fractional shares) | 69,018 80 | 69,001 |
|  |  |  | Capital surplus | 096,518 | 096,518 |
|  |  |  | Earned surplus. | 149,713 | 88,644 |

Total......... $\$ \overline{1,707,703} \overline{\$ 1,607,710} \mid$ Total_.......... $\$ 1,707,703$ \$1,607,710 a At par. b Less reserve for doubtful accounts. c Less revenue for
inventory adjustment. d Pineville Electric Co. 1st mortgage $6 \%$ bonds.-
V. 145, p. 2698 .

| Lowell Gas Light Co.-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| Gross operating revenues | \$744,135 | \$746,850 | \$731,302 |
| Operations. | 437,953 | 409,720 | 419,739 |
| Maintenanc | 47,384 | 35.367 | 50.211 |
| Taxes, local | 141,173 | 93,779 | 125,532 |
| Net operating inco | \$117.625 | \$207,982 | \$135,819 |
| Non-operating income | 7,992 | 11,190 | 7,611 |
| Gross income | \$125,617 | \$219,173 | \$143,430 |
| Interest on long-term de | 42,750 | 46,708 | + 52.250 |
| Interest on other debt | 10,760 | 13.000 | 12.043 |
| Prov. for retire. \& replacements | 24,031 | 32,196 | 49,569 |
| Amort. of debt dicount \& expens | 600 | 2,043 | 4,063 |
| Associates (notrec'd in cash) | Cr1,526 | Cr2,145 | Cr18,830 |
| Net incom | 49,002 | 127,370 |  |

Comparative Balance Sheet Sept. 30

| Assets- | 1937 | 1936 | LIabllities- | 1937 | 1936 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Property, plant, Cash in banks \& on hand --.-. cects. recelvable. \& supplies materials Insurance deposits Due from American Util. Assoc.

iv. in P, U, Mgt. Long-term appil'ce repaid \& deterred charges..........917 \$3,699,495 $\begin{array}{ll}10,869 & 21,365 \\ 104,561 & \end{array}$ $\begin{array}{ll}10,869 & 21,365 \\ 04,561 & 176,280\end{array} \begin{gathered}\text { due Mar. 1, 1968 } \\ \text { Notes pay. }\end{gathered}$

$\$ 950,000 \quad \$ 950,000$ | 28,259 | 260,929 | $\begin{array}{c}\text { creditors. } \\ 3,184\end{array}$ | 3,717 | Accounts payable. | 37,000 |
| ---: | ---: | ---: | ---: | ---: | ---: |$\quad 117,500$

 | 51,487 | term debt 1-1. | 3,562 | 3,562 |
| ---: | :--- | :--- | :--- |
| 4,760 | Other acer. liabils. | 9,526 | 9,996 |



Ludlum Steel Co. (\& Subs.) - Earnings-
$\begin{array}{lllll}\text { Period End. Sept. 30--- } & \$ 301,994 & \text { Mos. } & 1936 & 1937-9 \text { Mos. } \\ \text { Net profit.-. } & 1936 \\ \text { hares of com. stock.-. } & 497,600 & 496,068 & \$ 1,201,197 & \$ 705,350\end{array}$ Shares of com. stock.---
a After depreciation, normal Federal inco The consolidated income account for the quarter' ended Sept. 30, 1937. $\$ 77,375$; ordinary taxes, $\$ 57,206$; profit from oper, $\$ 2,563,793$; depreciation income $\$ 26,337$; total income $\$ 394,699$; other deductions $\$ 21,193$ net profit
$\$ 301,994$.-V. $145, \mathrm{p} .2230$.

McCrory Stores Corp.-Sales-
 Stores in operation
-V. 145, p. 2398.

McKesson \& Robbins, Inc.-Sales-
 Buys Denver Company-
This company has purchased W. A. Hover \& Co., Wholesale drug house
of Denver, Colo., for about $\$ 350,000$. The transfer is to be made on Dec. 1 . -V. 145, p. 2699.
McWilliams Dredging Co.-Common Dividends Deferred the effect that no further dividends would be declared payable on the com

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pany's common stock this year. A dividend of 25 cents was paid on Sept. 1,
last, and prior thereto regular quarterly dividends of 50 cents per share were distributed. In addition, a special dividend of $121 / 2$ cents was paid on Dec distribute

1. 1936,2

## Macon Gas Co.-Earnings-

 12 Months Ended Sept. $30-$Operating revenues-
Operating expenses
Net oper. revs. before prov. for retirements
Gross income before prov. for retirements
Gross income before pro
Provision for retirements.
Gross income
Interest on 1st mortgage bonds
Other interest
Amortization of debt discount \& expens
Net income
Preferred dividend
---------------
Note-No provision was required for Federal surtax $47,570 \quad 48,000$ profits for the year ended Dec. 31, 1936. Federal surtax on undistributed undistributed profits for the calendar year 1937, if any, is und
1937 and no provision therefore has been made.

| Comparative Balance Sheet Sept. 30 |  |  |  | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1937 | 1936 | Liabilities- |  |  |
| Property, plant \& $\quad 5 \%$ non-cum. 2 d |  |  |  |  |  |
| equipment-- | , 389,495 | 81,633,380 |  | \$20,000 | \$20,000 |
| Cash. | 30,772 | 29,654 | Commonstk. (\$100 |  |  |
| Accts. receivable.- | 107.566 | 130,307 | par). | 475,500 | 475,500 |
| Due from attil. cos. Merchandise, materials \& supplies | 770 | 199 | Long-term debt- |  |  |
|  | 28,094 | 24,092 | $41 / 2 \%$ 1st mtge. bonds. | 750,000 |  |
| Appl. on rental.-- | 1,207 | 2,937 | 7\% 1st mtge. gold |  | 448,000 |
| Def. debit items.. | 76,529 | 2,354 | $20-\mathrm{yr}$. $5 \%$ unsec. |  | 448,000 |
|  |  |  | notes.....----- | 140,000 |  |
|  |  |  | Notes payableAccts. payable | 33,562 | -331,517 |
|  |  |  | Dividend payable. |  | 13,755 |
|  |  |  | Consumers' dep.-- | 16,471 | 13,646 |
|  |  |  | Accrued accounts_ | 31,052 | 19,119 |
|  |  |  | Service extension deposits |  |  |
|  |  |  | Reserves. | 162,695 | 178,294 |
|  |  |  | Donated. surplus_ |  | 65,339 |
|  |  |  | Earned surplus. | 47,716 | 229,712 |

Total_....... $\overline{\$ 1,677,037} \overline{\$ 1,822,925} \mid$ Total........... $\overline{\$ 1,677,037} \overline{\$ 1,822,925}$ -V. 145, p. 119.
Maine Central RR.-Stock-
The Interstate Commerce Commission on Oct. 22 authorized the company to issue not exceeding $\$ 10.000,000$ of prior preference stock (par $\$ 100$ ), in exchange for and in conversion of a like amount of $g$
series A. $41 / 2 \%$, due Dec. 1, 1960.-V. 145, p. 2853 .

Majestic Apartments (Majestic Hotel Corp.)-Earnings The Majestic Apartments report for the year ended Sept. 30, 1937, net
profit, before interest and depreciation, of $\$ 177,538$, which is at the avnual profit, before interest and depreciation, of $\$ 78 \%$ on the $\$ 9,998,333$ of outstanding $4 \%$ income bonds, according to Amott, Baker \& Co., Inc. in an operating report on the property. This
compared with net profit of $\$ 161,024$ for the 12 months ended Sept. 30 , 1936, or at the rate of $1.61 \%$ on the outstanding bonds. $\$ 7,550,000$. They are or at the rate of The apartm have been assessed for 1937 at $\$ 7,550,000$. They are
currently approximately $91 \%$ occupied with real estate taxes paid to date. A reorganization plan for the property was finally consummated in August,
1937, under which each holder of an old 1st mtge. certificate received a 1937, under which each holder of an old 1st mtge. certificate received a
$\$ 1,0004 \%$ new cumulative income bond, 10 shares of voting trust common stock representing in aggregate about $94 \%$ of the quity, and a cash payment
of $\$ 15$. Fifty percent of net earnings is to be for income interest on and of $\$ 15$. Fifty percent of net earnings is to be for income interest on and
retirement of the $4 \%$ bonds. Holders of the new bonds are now voting on a proposition to place a new
$\$ 2.500,000$ 1st mtge. on the building. If placed. the proceeds will be distributed pro rata to bondholders in an amount estimated at $\$ 230$ per bond outstanding.-V. 140, p. 4073.

Manati Sugar Co.-New Secruities ReadyCompany is advising all creditors and stockholders that the new bonds new common stock and option warrants, issuable under the plan of reorgani$71 / \% \%$ sinking distribution $\%$ cumulative preferred stock, old common stock and certificates of de posit therefor may obtain the new securities to which they are entitled upon surrender of their securities at the New York office of Bankers Trust Co. Holders of coupons due prior to Oct. 1, 1931, in respect of the old bonds of the company, are reminded that interest in respect of such coupons is
available for payment at the New York office of Central Hanover Bank \& available for payment at
Trust Co. Applications for the listing of the new bonds and common stock on the New York Stock Exchange and for the listing.
New York Curb Exchange, are now pending. tock ( $\$ 100$ par) have been suspended from dealings on the New York Stock Exchange.
Under the recapitalization plan holders of old preferred will receive three
Shares of new common and a 10-year warrant to buy another share at $\$ 12.50$; holders of common will get a half share for each share beld and warrants to buy $11 / 2$ shares of new common at $\$ 12.50$, and holders of $71 / 2 \%$ bonds will receive equal amounts in new
stock for each $\$ 1,000$ principal amount.-V. 145, p. 3013.

Manufacturers Trading Corp.-Registers with SECee list given on first page of this department.-V. 145, p. 2699.
Mar Tex Oil Co.-Registration Statement Withdrawnsee list given on first page of this department.-V. 145, p. 2398.
Market Street Ry.-Earnings-
[Including South San Francisco RR. \& Power Co.] Year Ended Sept. 30-

Net oper. rev. (before approp. for retire, res.) .-
Net oper. rev. \& other inc. (before approp. for
retirement reserve) retirement reserve)

Gross income

年
Net loss,
Massachusetts Investors Trust-Registers with $S E C-$
Massachusetts Investors Trust-Registers with
See list given on first page of this department.-V. 145, p. 2699
Miami Herald Publishing Co.-Registration Statement
Withdrawn-
See list given on first page of this department.-V. 144, p. 3843.

Master Electric Co. (\& Subs.)-Balance Sheet Sept. $30-$

 Bldg. \& loan stks. Notes \& acets, re Inventories.-.-
Other acets. rec'le
Amts. due fr. ofte Other acets. rec'le-
Amts. due fr. oftics
Other assets.---Prop., plant
eqpt. at cost, less

\section*{| Pate |
| :---: |
| in |} applic. less res.

for amores. applic. iess res.
for amort...-Total_-......--
Merchants \& Miners Transportation Co.-Earnings -
 y Net income-
Shs. cap. stk.
Earnings per share
$\mathbf{x}$ No provision has been made y After deduction of oper. expenses, rents, taxes \& deprec. $\$ 236,609$, equal Net income for the 12 months ended Sept. 30, 1937, was $\$ 236,609$, equal to $\$ 1$ a share, comparing with $\$ 814,538$,
ended Sept. 30,1936 - V. 145, p. 946 .

## Messenger Corp., Auburn, Ind.-Earnings-


 Note-No provision has been made for Federal income tax or undistributed
profits profits tax for the above period


$$
\begin{aligned}
& \text { Total. } \\
& \overline{\$ 876,727} \\
& \text { Total. } \\
& \text { \$876,727 } \\
& x \text { After reserve for doubtful accounts of } \$ 24,310 \text {. A } \text { Attor reserve for }
\end{aligned}
$$

Mexican Light \& Power Co., Ltd.-Earnings-


 Net earnings_...- $\quad \$ 193,112 \quad \$ 150,040 \quad \$ 1,866,743 \quad \$ 1,611,056$

Minneapolis \& St. Louis RR.-Court Orders Payment of $25 \%$ of Receivers' Certificates-

The U. S. District Court at Minneapolis has authorized payment of $25 \%$ of receivers' certificates amounting to $\$ 201,450$, eaving

This is the third reduction in certificates since Jan. 1935, when the present management took charge, at which time there were $81,200,000$ in certificates outstanding. The road plans as eariy as posssimered creditors, claime and then begin reduction of
it is said.-V. $145, \mathrm{p} .3014$.

Missouri Pacific RR.-Interest-
Interest of $2 \%$ was paid Nov. 1, 1937, on St. Louis Iron Mountain \& Southern Ry. River and Gulf Divisions 1st mige. 4\% 30-year gold bonds, due May 1, 1933 . $145,{ }^{2}$.

Mode O'Day Corp.-Registers with SEC-
See list qiven on first page of this department.
Montgomery Ward \& Co.-Sales-
Period Ended Oct. $30-1937-$ Month- 1936 1937-9 Mos. 1936 Sales $145, \mathrm{p}-2399$.

Morris Finance Co., South Bend, Ind.-Earnings9 Months Ended Sept. 30Gross income from op
Operating expenses Net income from operations.-............. Gross income. Income charges
Net income - -
Cash divs. paid on pref. stock
Cash divs, paid on com.
Cash divs. paid on com. stock.------ $\quad 63,000$


$1937 \quad 1936$ - 1937 1936 Liabilttes1937 $\begin{array}{lrr}\text { Cash on deposit_-. } & \$ 767,980 & \$ 519,378 \\ \text { Notes receivable.. } & 4,715,251 & 5,795,466\end{array}$ Repossessed auto-
moblles and remobiles and re-
frigerators. Acts. recelvabieAcepald int. on coll

trust notes, \&c. trust notes, \& \& Con receiv'les pur| 12,670 | 3,219 |
| ---: | ---: |
| 18,486 | 11,368 |

chased.-......-

$\qquad$ Liabilities-
Coll. trust notes 3,110,900 $\$ 4,093,800$

 355,389
181,630 Unearned income181,630
207,291
500,000 $7 \%$ preferred stock Common stock:
Class A (par \$50) Class B Bur......
Capital surplus..
Earned surplus.. 250,000
100,000

118,735 | Capital surplus.-. | 165,735 | 118,735 |
| :---: | ---: | ---: | ---: |
| Earned surplus.-. | 650,177 | 506,881 |

[^8]Extra Dividends-
The directors on Nov. 8 declared an extra dividend of $\$ 3.75$ per share class A common stock and an extra dividend of 75 cents in addition to the the resular quarterly dividend of ext cent cent per share on the class in coto the
stock, all payable Dec. 31 to holders of record Dec. 10 . A detailed recond
of previc
 with the current dividend, stated in part:
earnings in surplus for the reason that our institution is a co portion of the Or funcs: in fact, banks and financial institutions advance to this borpower
more than thre It is essential that at all times we maintain a fine credit standing with thit good earnings and by remono which we borrow; however, by reason of the good earnings and by reason of certain tax measures, it it weas fetit by bo the
board of directors that some extra dividend should be paid at this time."
-V. 145, p. 1428.

Motor Wheel Corp.-Balance Sheet Sept. 30

| Assets-Lidug., ma-chinery, |  |  |  | ${ }_{9}^{937}$ | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | ${ }_{739}^{5,960.333}$ | 5,633,263 | Notes payable- |  |  |
| Marketabie | 100,146 | ${ }_{106,033}^{828,013}$ | Accounts | 3 | 1,009,50̄3 |
| Notes | ,369,366 | 1,605 | alttes, \& |  |  |
| ${ }_{\text {In }}$ Onventorieg | 172,273 | 3,277 | Federal Income tax | 132,854 | , 169 |
| $\xrightarrow{\text { Other assetse-.-. }}$ | 45,691 | 287,730 | Timber purchase, |  |  |
|  | 167,075 | 80,51 |  |  | 50,000 |
|  |  |  | gencles, | 476,881 | $04$ |

Total........... $14,754,15511,819,317$



Munson Steamship Line (\& Subs.)-Earnings-
Years Ended Jun

 Other interest charges

Bal, before int. chgs. not accrued on funded
debt, prov. or deprec. \&c
 during the year ended June 30,193 in respect of uncoilected mail revenue including uncollected mail revenue of $\$ 213,245$ durime Commission, but June 30,1937 which has been withheld by the U. S. Maritime Com ended covering the New York-South America Route. The compls mail contract tracts were canceled by operation of law on June 30,1937 . Consolidated Balance Sheet June 30
(Exclusive of Certain Subsidiaries)


 not consol'd


140,110
181,180
$\qquad$ $\begin{array}{rr}1,097,296 & 618,697 \\ 0,013,162 & 9,771,373\end{array}$ $\begin{array}{lrr}\text { Funded debt...--10,013,162 } & 9,771,373 \\ \text { Owing to sub.cos., } & \mathbf{6 1 8 , 6 9 7} \\ \text { not consol....- } & 443,286 & 790,273\end{array}$ Miner reserves
Min. stkhldrs
in
sur. cap


 a After reserve for bad debts of $\$ 23,452$ in 1937 and $826,246 \quad 17,675,494$
 Co. Ltd., in the amount of $81,877,377$. c Represented by 125,100 shares
at stated value.

## (G. C.) Murphy Co.-Sales-

 Larger Dividend-
stock, directors have declared a dividend of $\$ 1$ per share on the common stock, no par value, payable Dec. 1 to holders of record Nov 19 . This
compares wwith 90 cents paid on Sopt. 1 last 80 cents paid on June 1 last;
65 cents paid on 1936; an extra of 75 cents paid an extra Dec. 23, 1936; a dividend of Dece 50 cent paid on Dec. 1 , 1936; one of 40 cents paid on Sept. 1, 1936, and one of 30 dend on the larger amount of common stock now outstanding.- V . $145, \mathrm{p}$.
2399.

Muskegon Piston Ring Co.-Listing and RegistrationThe New York Curb Exchange has admitted the common stock, $\$ 2.50$ Dividend Again Doubled-
The directors have declared a dividend of $\$ 1$ per share on the com-
50 estock
50 center was paide Dec. 22 to holders of record Dec. 4 A A dividend oo 50 cents sas paid on Sept. 22 , to holders of record Dee. 4 . A divide and previously regular quarterly dive of
25 cents per share were dist 25 cents per share were distributed. In addition, an ext exa dividend of or 25
cents was paid on Dec. 19, Sept. 30 and June 30,1936 .-V. 145, p. 2232 .

## Nashua Gummed \& Coated Paper Co.-Earnings-

xhet profit
Shares outstandings per share
$\begin{array}{llll}\mathbf{x} \text { After all ordinary taxes but before provision } & \$ 7.56 & 39,558 \\ \text { or undistributed er } & \$ 6.08\end{array}$ rdinary expense represen taxes. Y Before provision for $\$ 59,763$ of extra-


Narragansett Electric Co. (\& Sub.)-EarningsGross operating revenu
Other income._-
Total gross arnings.
Operating costs_.....

Consolidated bal. befor Capital charges $\begin{aligned} & \text { Interest } \\ & \text { In fund } \\ & \text { Int }\end{aligned}$ Aiscell of eobt dis. \& exp Other charges..--
Consolidated bal. for
div, \& surplus.
$\begin{array}{ccccc}\text { Period End. Sept. } 30-1937-9 \\ \text { Gross operating revenue } & \\ \$ 9,542,316\end{array}$

| $\$ 9,542,316$ |
| ---: |
| 185,366 |
| $\$ 9,727.682$ |
| $4.503,422$ |
| 371,031 |
| 70.030 |
| $1,077,434$ |

 $\$ 3,067,492$
892.500
87.497
28,167
-.16


div. \& surplus_-.-- $\$ 2,059,328 \quad \$ 1,850,832 \quad \$ 3,023,253 \quad \$ 2,548,517$

Junetes- (1) Earnings of The Mystic Power Co., a subsidiary prior to dends received. (2) No provision bas been made in this statement fo tax on undistributed net income applicable to the 1937 periods, th year.-V. 145, p. 1909.
(Conde) Nast Publications, Inc.-Extension RatifiedStockholders at a special meeting held on Nov. 9 approved and ratified the extension of the corporation's first mortgaae securing its first mortgage bonds for a period of five years up to and including Dec. IF 1942, in ace
cordance with the plan outlined in letter sent to stockholders dated Oct. 22 , , 145, p. 3015, 2855.
National Acme Co.-Earnings-
 Earns. per sh. on 500,000
shs cap stk. (par $\$ 1$ )


National Bond \& Investment Co. (\& Subs.)-Earnings Earnings for the 12 Months Period from Oct. 1, 1936 to Sept. 30,1937
Operating income


Profit. | $84,234,348$ |
| :---: |
| 8,896 |
| 8, |

Total income $\longdiv { \$ 4 , 2 4 3 , 2 4 4 }$ Interest paid-....-.....--
Provision for income taxes
Provision for $\begin{array}{r}\$ 4,243,244 \\ 469,353 \\ 636,071 \\ \hline\end{array}$
Net income $\$$ Note-No provision has been made for surtax on undistributed not
income for the 9 months ended Sept. 30. 1937, because the amount of sucomax is subject to the dividend policy of the company during the remainder
of the year 1937.-V. 15 ,

National Candy Co. (\& Subs.)-Earnings-
$\begin{array}{llll}\text { Period End. Sept. } 30-1937-3 \text { Mos. } & 1936 & 1937-9 & \text { Mos- } \\ \text { Net loss. } & 1936\end{array}$

 - Note - No mention was made of Federal surtax on undistributed profits.

## National Container Corp.-Earnings-

(Including Airdepot Realty Corp.)
$\begin{array}{llll}9 \text { Net incoms Ended Sept. } 30- \\ \text { Nes after all charges and Federal income } & 1937 & 1936\end{array}$
 The earnings are after allowing for $\$ 43,684$ for debsiany of the Company discount amortization on the $55 / 2 \%$ debentures issued May 19,1937 , which
were not outstanding in were not outstanding in 1936 .
Cidiaries duration's share in the nine months income of its thre manufacturing subsidiaries during the nine months ended Sept. 301937 amounted to $\$ 1144,679$
inncluding earnings of a subsidiary which commenced 937) compared to $\$ 55,772$ for corresponding period of 1936 . Including the company's share in the earnings of its manufact
 136. These, earnings are equivalent ported for the first nine months of
respectively, on the 330,482 a share and 62 c a a share respectively, on the 330,482 shares of common stock outstanding.
As of Sept. 30,1937 . consolidated As of sept, 30, 1937 , consolidated balance sheet shows total assets of
$\$ 6,445,772$. The assets include in item of $\$ 3,260,900$ set aside in trust for
the Florida
 this total, $\$ 611,900$ had been advanced for plant construction up to
Sept. 30 , he balance of $\$ 2.641,099$ remaining in cash in the trust fund. sept. 30, the balance of $\$ 2.641,099$ remaining in cash in the trust fund.
The Florida plant, thich to to supply the company and its subsidiaries with a source of raw material,
1938.-V. 145 , p. 2856 .

National Investors Corp.-Registers with SEC-
mission a corporation on Nov. 6 filied with the Securities and Exchange Commission a registration statement (No. 2-3505, Form A-1) under the So-
curities Act of 1933 covering $5,000,000$ shares ( $\$ 1$ par) capital stock. The corporation states that the price of the shares as of oct. 28, 1937 , was 8 T. 7 .
a share a share.
the According to the registration statement, the proceeds from the sale of vested in securities where deemed advisable gy by the funds and may be inbe used for therites repurchase of oped the corsoration's capitan stockent, or or may be
other wise used in carrying on the business of the other wise used in carrying on the business of the corporation. registration statement. Fred $Y$. Presley, of New York City, is President
of the corporation.-V. of the corporation.-ण. 145 , p. 2700.
National Oil Products Co. (\& Subs.)-Consolidated Balance Sheet Sept. 30, 1937-

| $\begin{array}{l}\text { Assets- } \\ \text { Cash on hand and in banks_-- }\end{array}$ | $\$ 86,632$ | Vouchertites payable |
| :--- | :--- | :--- | :--- |

 Securities
Salesmen's sadvance funds----Due from ofticers \& \& employe.-.
Advances Advances on purchases and
commodity futures contracts Sundry receivabies-...-a estate) current (secured by real Notes rents. (secured by real estate) non-current)
Try real Treasurry stock - ...............
b Fixed assets Prepald exps. \& def. chgs.-...Goodwill, pats., trade marks
$\&$ formulae

|  | Liabilutes- |  |
| :---: | :---: | :---: |
|  | Vouche | 89 |
|  | Acts. rec. ereatr balances.-.- | 2 |
|  | Letters |  |
|  |  |  |
|  | Expense |  |
|  | Res, tor Fe |  |
|  | Res. for undistrib. profits tax, |  |
|  |  |  |
|  | Debs. pay. (due June 1, 1952). | 55,500 |
|  | Real estate assessment pa |  |
|  | Deererrea creadts to income---- |  |
| 25 | dian. executive incentive |  |
|  | Reserve for contingen | ${ }_{12,603}^{65,00}$ |
|  | Reserve for ad justmen |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | Revaluation surplus. | 60,154 |

Total_.....................-83,826,732
Total
83,826,732
a After reserve for bad debts and allowances of $\$ 25,853$. b After reserve Earningss for nine months Sept. 30 were published in the "Ohronicle" of
Nov. 6, V. 145, p. 3015 .

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Financial Chronicle
3203

National Power \& Light Co.-EarningsComparative Statement of Income (Company only)
 Gross income: From subs
Txpal income
.... ${ }^{\$ 1}$
Net income before in-

 Includes Federal surtax of $\$ 1,410$ on undistributed
In
Summary of Earned Surplus for the 12 Months Ended Sept. 30, 1937, $\$ 5,530,865$


Dividends on $\$ 6$ preferred stock $\qquad$ $\overline{\$ 5,801,872}$
Earned surplus, Sept. 30, $1937 \ldots \ldots$
Balance Sheet Sept. 30


 $\begin{array}{lllllll}\text { U.S. Govt. secs } & -\cdots--- & 85,433 & \text { series A-A--... } & 9,500,000 & 9,500,000\end{array}$
 secs, of Birm. Electric Co-subs.......-Accts. recelvable
others,
Unamort \& exp.-
disctry debits.-
Total
Total........157,289,422 $\overline{157,511,503} \bar{T} \overline{151} \overline{157,289,422} \overline{157,511,503}$ x Represented by $\$ 6$ pref. stock (value in liquidation $\$ 100$ a share).
279.716 shares; common stock, $5,456,117$ shares.
Note-The consolider Note- The consolidated income account for 3 and 12 months ended
Sept. was given in "Chronicle" of Oct. 30, page 2856 .
National Public Service Corp.-Sale Postponed-
Sales at public auction of 712,411 shares of Jersey Central Power \& Light debentures, has been further adjourned until Dec. 10, by New York Trust debentures, has been further adjourned until Dec. 10, by
Co., trustee for the debenture holders.-V. 145, p. 2233.

National Supply Co. of Del. (\& Subs.)-Consolidated Balance Sheet Sept. $30-$


| Assets- <br> a Land, buildings, | 1937 |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
| machinery, \&c.- | 8,972,682 | 25,330,182 |
|  | 7,274,674 |  |
| b Market securs.- | 2,468,427 | 2,468,427 |
| $d$ Notes \& acc'ts recelvable | 12,012,109 | 8,595,315 |
| Acets, rec.-Offics. |  |  |
| \& employees (less |  |  |
|  | 32,801 |  |
| Inventories .-. . . - 21,102,833 |  |  |
| Bond sink. fund--Miscel. inv., \&e-- | 124,774 |  |
|  | 3,563,778 | 5,447,687 |
| Deferred charges.- | 229,781 | 234,243 |
| Patents \& licenses. | 20.382 | 28,092 | appeared in the "Chronicle' of Nov. 6,

Nestle-Le Mur Co. (\& Subs.)-Earnings-

Total........ $\overline{75,802,241} \overline{67,401,798} \mid$ Total...........75,802,241 $\overline{67,401,798}$ a Represented by shares of $\$ 10$ par in 1937 and $\$ 25$ in 1936 . b Less
aserve for doubtful accounts of $\$ 1,453,397$ in 1937 , and $\$ 1,305,968$ in 1936 . reserver depreciation. d Market value of \$1,255,711 in 1937 and $\$ 1,091,500$ in 1936 . e Excluding $\$ 29,853$ in closed banks. 12 months ended Sept. 30

Llablluties-
Preferred Preterred stock.
a Com. stock bonds......... Spang, Chalfant,
preferred stock 294,000 6,294,000 preferred stock $12,994,000 \quad 12,994,000$
National-Superior. preterred stock.

$\begin{array}{llll} & 2,0,900 \\ \text { Notes payable } & 2,800,000 & 2,900,000 \\ \text { Accounts payable. } & 2,487,051 & 2,137,\end{array}$ $\begin{array}{ccc}$|  Accounts payable  |  |
| :---: | :---: | :---: |
|  Accr. taxes, wages,  |  |
|  \&c.487,051  | $2,137,425$ | \& $1,130,857 & 1,010,664\end{array}$




 $\begin{array}{llll}\text { Capltal surplus }-\ldots & 3,727,680 & 4,977,609 \\ \text { Earned surplus } & \ldots 13,437,813 & 7,053,241\end{array}$
$\qquad$ 1934

$\$ 560,39$ $\begin{array}{r}\$ 560,390 \\ 403,689 \\ \hline\end{array}$ $\begin{array}{r}\text { prof\$937 } \\ 12,879 \\ \hline\end{array} \begin{array}{r}\text { prof } \$ 156,701 \\ 10,234 \\ \hline\end{array}$ $\begin{array}{r}\begin{array}{r}\$ 13,817 \\ 41,383\end{array} \\ \begin{array}{r}\$ 27,566 \\ \text { sur31, } \\ \end{array} \begin{array}{r}\$ 1656,935 \\ \text { prof } \$ 79,909 \\ 87,026\end{array} \\ \hline\end{array}$ $\begin{array}{rr}\$ 27,566 & \text { prof } \$ 79,909 \\ \text { sur31,105 } & 27,928 \\ 50,000 & \overline{C r} \overline{3} \overline{3} \overline{1} \overline{3} \\ \text { Dr } 253 & 8\end{array}$ | $\$ 53.286$ | $\$ 54,294$ |
| ---: | ---: |
| 27,892 | 13,946 |
| 286 | 7,348 |
| 150 | 1,895 |

Years End. Aug. 31-
Gross profit from sales_-
Operating expenses
Net loss from opera...
Other income.
Gross income
Deductions from income Net loss for the period Transfer from cap. sur-

Surp. before divs. \& Dividend on class AFederal income tax
Canadian income tax_
Deficit, Aug 31... Consolidated Balance Sheet Aug. 31
Assets-
Cash Cash - -....
Notes \& acct
Inventories $\begin{array}{llllll}1937 & 1936 & \begin{array}{c}\text { Liabiluties }\end{array} & \begin{array}{c}1937 \\ \$ 15,942\end{array} & \$ 12,377 & \text { Notes \& accts. pay_- } \\ \$ 98,160 & \$ 61,911\end{array}$
 Other receivables.-.-
Advances \& invest. to subsidiary c Rentals withheld.:d Finished rental maDepos. in closed bks. e Plant \& equipment e Plant \& equipment
Deferred charges.-.
Goodwill
Total.--......... $\overline{\$ 493,311} \overline{\$ 573,807}$ Total ...........- $\overline{\$ 493,311} \overline{\$ 573,807}$
a $\$ 2$ cum. class A 157,500 shares no par, $\$ 157,500$; class B 40,000 shares no par, $\$ 6,250$; less purchased and held in treasury at cost, in $19,37,18,941$
shares class A, and 6,250 shares class $\mathbf{B}$ at $\$ 41,649$, and in 1936, 18,441
c By finance companies on machines licensed. b After reserve for depreciation and obsolescence of \$9,808. e After reserve for depreciation of $\$ 195,486$ in 1937 and $\$ 181,528$ in 1936.-V. 143, p. 2852.

National Supply Co. (Pa.)—Initial Dividends-
Directors on Nov. 5 declared initial dividends of $\$ 1.373 / 3$ per share on the new prion preferried stock, 5 Sh\% series, of $\$ 1.50$ per share on the new
prior preferred stock, $6 \%$ series, and of 50 cents per share on the new $\$ 2$ prior preferred stock, $6 \%$ series, and of 50 cents per share on the new $\$ 2$
preference stock. These dividends are payable Dec. 20 to holders of preference stock. These diridends are
record Dec. 6.
At the same time the directors declared an initial dividend on the new common stock in the form of 1 1-10th of a share of $\$ 2$ preference stock, for each common share, payable Dec. 22 to holders of record Dec. 8 . Payment
of this dividend will result in the distribution of 115,596 shares of preference
stock. $\begin{aligned} & \text { In announcing the dividend action, J. M. Wilson, President of the com- } \\ & \text { pany, pointed out that payment of dividends on the common stock in } \$ 2\end{aligned}$ pany, pointed out that payment of dividends on the common stock in $\$ 2$ preference stock wouid enable at the same time obtain a deduction against the surtax on undistributed profits-Y. 145, p. 2700
Nevada-California Electric Corp. (\& Subs.)-Earnings Period End Sept 30- 1937-Month-1936 1937-12 Mos.-1936 Period End. Sept. 30-
Operating revenues.-.
Oper. rev. deductions.-Oper. rev. deductions.-
Depreciation....-.
Net oper. revenues.-
Other income----
Gross income..... Interest- of debt disc't
Amort.
expenses Miscell. inc. deductions $\begin{array}{crrrrr}\text { Net income.-- } & \$ 48,348 & \$ 81,282 & \$ 693,241 & \$ 953,966 \\ \text { Profits on retire of bonds } \\ \text { \& debs } & \ldots--- & \text { Dr } 598 & \text { Cr32,955 } & \text { Dr } 14,065\end{array}$

a Earned surplus.
a Available for redemption of bonds, divs., \&c.
Note- This statement properly omits extraordinary credits and debits to surplus arising from sale of property, amortization of pension fund, \&c. Federal Power Commission Uniform System of Accounts, Jan. 1,1937,
Comparisons with earlier periods will be approximately accurate.-
. 145, p. 2554.

New England Gas \& Electric Association (\& Subs.) 12 Months Ended Sept. 30Operating revenues.-.--
Operating expenses.
Maintenance.


Provision for retirement
Federal income taxes


## Gross income

$\qquad$ $\$ 2,807,249$
240,091 $\$ 2,716,902$
210,812 Gross income-ane- companies deductions from inc
Subsidiary
New England Gas \& Electric Association: Interest on funded debt-

 | Amortization of debt discount and expense-.---- | 15,663 | 19,349 | 19,409 |
| :--- | :--- | ---: | ---: |

 Notes-(1) This statemen includes for both periods the results of operations
England Gas \& Electric Association, of all properties now subsidiaries of New England Gas \& Electric Association,
irrespective of dates acquired. No income is included above from investirrespective of dates acquired. No ncome in inclicion is made in this state-
ments in transportation securites. (2) No provision ment for Federal surtax on undistributed profits, if any, for the year 1937. -V. 145, p. 1267.
New England Power Association (\& Subs.)-Earnings Period End. Sept. 30-
Gross oper. revenue-.

1937 | Gross oper. revenue_--- | $\$ 3,973,727$ | $\$ 38,549,088$ | $\$ 54,001,217$ | $\$ 51,835,406$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Other income_-....-- | $1,284,646$ | $1,222,533$ | $1,657,211$ | $1,715,008$ |



 Depreciation.-. Ftate--| $2,544,076$ | $2,851,186$ | $3,71,603$ | $4,570,004$ |
| :--- | :--- | :--- | :--- | :--- |
| $3,485,509$ | $3,427,628$ | $4,738,603$ | 4,750 |
| $6,921,210$ | $5,992,295$ | $8,878,689$ | $7,779,801$ |

 Ampense debt disc't \&
 Other charges-_-....-
Pref. divs. of sub. cos. Pref. Civs. of sub. cos.-
Min. int. in net earns. of subs_-...-.-.------
Consol. bal. bef. divs.
a Pref. divv. of New Eng-

| 404,262 | 363,406 | 535,771 | 487,462 |
| ---: | ---: | ---: | ---: |
| 108,823 | 117,238 | 146,938 | 166,611 |
| 18,000 | 495,110 | $C r 51,611$ | 582,482 |
| $2,888,309$ | $2,888,362$ | $3,851,095$ | $3,851,235$ | $\frac{696,342}{\$ 4,149,908} \frac{638,307}{\$ 3,329,587} \frac{1,032,578}{\$ 5,524,543} \frac{974,204}{\$ 5,017,970}$ Consolidated balance_ $\overline{\$ 1,166,770} \frac{1,340,750}{\$ 1,340} \frac{1,308,52}{\$ 2,215,622} \frac{2,661,78}{\$ 2,366,187}$ a Declared during the period.

a Declared during the period.
Notes-(1) At Sept. 30,1937 , cumulative preferred divs. of New England
Power Association were, in arrears $\$ 3$ for each $6 \%$ preferred share and $\$ 1$ for each $\$ 2$ dividend preferred share outstanding, amounting to a total of $\$ 1,988,759$. (2) No provision has been made in this statement for Federal
tax on undistributed net income applicable to the 1937 periods.-V. tax on
p. 1910.

New England Power Co.-Earnings-
Period End. Sept. 30-
Gross oper. revenue_--
19,166,340 Gross oper. revenue.
Total gross earnings
Operating costs

- $\$ 9,180,790$ | $\$ 8,434,301$ |
| :---: |
| $5,195,460$ | $\$ 12,370,682$

$\mathbf{a 7 , 0 5 6 , 5 2 3}$ $\$ 11,365,093$ Operating cost
Maintenance
Depreciation
Depreciation----.-.-.-.
Federal, State and muni-
$\begin{array}{lllll}\begin{array}{l}\text { ederal, state and muni- } \\ \text { cipal taxes. }\end{array} & 918,074 & 714,587 & 1,135,214 & 932,666 \\ \end{array}$
 $\begin{array}{ccccc}\text { Amort. of debt disc. and } & 32,817 & 11,577 & 42,495 & 19,468 \\ \text { expense....--.-- } & 18,767 & 14,388 & 23,165 & 22,989 \\ \text { Other interest charges.- } & 13,305 & -\ldots-.\end{array}$
 $\begin{aligned} & \text { Bal. for com. divs. and } \\ & \text { surplus......-. } \\ & \text { a }\end{aligned} \$ 1,459,220: \$ 1,034,091 \quad \$ 2,251,307$
$\$ 1,440,891$ a Included in operating costs above is $\$ 297,000$ balance of provision for a flowage equalization reserve created during the six months ended June will
1937 because of "better-than-normal" water conditions which reserve wil
when as required.
Note-No provision has been made in this statement for Federal tax on
Nudistributed net income applicable to the 1937 periods. The amount of undistributed net income applicable to the 193 at end of calendar year.-
such liability, if any, being determinable only at
V. 145, p. 1107.
(J. J.) Newberry Co., Inc.-Sales-
 - 145, p. 2399.

New Britain Machine Co.-Amends StatementCompany has filed an amendment with the Security and Exchange Com-
mission reducing the offering price of its 15,000 shares common stock to 20 each from 825 originally srated The shares are to be offered common stockholders of record Nov. 20 for subscription at the rate of one share for
six shares held. Subscriptions rights expire Dec. $10 .-V .145$, p. 2233 .
New Jersey Zinc Co.-Earnings-



 x Includes dividends received from subsidiary companies, proceds from
patents, \&ocin and after deeductions for expenses, taxese
petetion, maintenance, repairs and contion

Newport News Shipbuilding \& Drydock Co.-Awarded Contract for $\$ 15,750,000$ Liner to Replace Leviathan-
The Maritime Commission's shipbuilding program was officially launched
Oct. 22 when the company was a warded a $\$ 15,750,000$ contract the struct a passenger line to replace the S . S. Leviathan. Builining of the nee liner, which will be the largest ever constructed in an American shipyard, will begain at once at the Newport News yards, finest and safest ship afloat."
Under terms of the 1936 Merchant Marine Act, the new will be Under terms of the 1936 Merchant Marine Act, the new vessel will be
sold to the United States Lines for the commission's estimate of the cost of sold to the United states aines for the commissions estimate orthe cost or
constructing the vessel in a foreign shipyard. This cost was estimated by
Chairman Kennedy at $10.500,000$ On this basis Construan
Kennedy
2399 2399.

New York Ambassador, Inc.-EarningsThe Hotel in the eight months ended Aug. 30, 1937 showed a net profit last year, earning at the rate of $2.74 \%$ on its $\$ 2,376,000$ of outstanding depreciation, compared with $0.82 \%$ for the full year 1936 according to a 42. p. 1479 .

## New York Central RR.-Earnings-

 Ry operating expenses - $\mathbf{2 l}^{24,127,363} \xrightarrow{22,781,055} \xrightarrow[211,074,382]{297,117,011}$
 $\begin{array}{llllll}\text { Equip. \& joint facility } \\ \text { rents_-- } & 1,175,183 & 1,195,317 & 10,983,537 & 12,335,545\end{array}$


 xilludes $\$ 434,968$, account of carriers excise tax in connection with
Railroad Retirement Act, at $23 \% \%$ of pay rolls. No similar charge in 1936 . Railroad Retirement Act, at 23 \% of pay rolls. No similar charge in 1936 . Rairroad Retirenent Act, act 23 \% \% \% of pay rolls for period Jan. 1, to Sept. 30 .
1937.
passengers for sept. 1937, increased 161875 , or 09.67 , interline and local passengers for Sopt. 1937, increased 161,875 , or $09.67 \%$, but revenue re-
sulting therefrom increased only $\$ 303,388$, or $05.78 \%$, and for the nine $3,39,975$, or $26.88 \%$ with an increase in revenue of only $\$ 3,292,295$, or
$07.78 \%$.-v. 145, p. 2857 .

New York City Omnibus Corp. (\& Subs.) -Earnings[Consolidating Madison Ave. Coach Co., Inc. and Eighth Ave. Coach Corp.] Period Ended Sept. 30, 1937-
$\times$ Net incomex After deprec., normal Federal income taxes, interest on equip. obliga-
tions, interest on' bonds assumed from N. Y. Railways Corp. amortization and other charges but before any provision for Federal surtax on uny Before deduction of $\$ 58,058$ for three months and $\$ 19,353$ for the to be amortized on basis of recapture contract in mortzation of ", amount Non-operating income and net income for the month of September and th." September, 1937 quarter have been reduced by $\$ 16,312$ as a result of taxes and Eighth Avenue Coach. Corp. from Madison Avenue Coach Co., Inc.,
New York New Haven \& Hartford RR.-Insurance Group Files New Plan-Objects to Old Colony Merger-Two Other Proposals Made-
Resuming public hearings in the reorganization proceeding, the Interstate Comerce Commission on Nov. 9 focused its attention on the question
of whether the Old Colony RR. should be included as a part of the New Haven System.
new plan of reorganization by the insurance group comititt of an entirely terms of which old Zolony is teft out on or the system and the way is kept
open for the New Haven In addition. Philip Sto develop an aiternative route into Boston. Boston and Chairman of the Old Colony RR.'s plan comational Bank of presented and explained that road's separate plan, under which Old Colony however to set up the Old Colon system. The plan contains a threat, and equitable" treatment is acoorded to its security holders in the Ness "fair
Haven reorganization Haven reorganization.
A third plan tion
Aas the third proposan to come under the Commission's scrutiny during the day James J. Kann. This plan also proposes severance or of the , headed by in reorranization of New Haven proposes severance of the Old Colony
plained the plan, details of which Mr. Kann formally presented and explained the plan, details of which previously harmably presen made public. Brewster Jr., Vice-President of the Aetna was insurancented by James H. The insurance group tentatively estimates the capetializable assets of the
 equipment trust obligations and divisional bonds will remain undisturbed, according to the group's plan, and the holders of obligations will receive
$60 \%$ in new 1 st \& ref. mtge. $4 \%$ bonds due 1972 ond ing preferred stock. which hold more than $\$ 55,000,000$ of New 14 large insurance companies Which hoid more than $\$ 55,000,000$ of New Haven securities. 456,888 , on which the annual interest requirements would be $\$ 9$ to $\$ 212$ With allowance for contingent sinking funds and a capital fund, total fixed
 would reach a maximum of $\$ 9,942,909$.

Admitting that some changes in capitalization may be necessary when Dending suits are settie, the insurance commitee capitalization should be $\$ 365,000,000$, consisting of $\$ 13,084,000$ of equipment trusts, $\$ 39,921,000$ undisturbed mortgages, $\$ 35,266,600$ of
 ferred stock, and $\$ 97,564,176$ of common stock.-V.' 145, p. 3016

Abandonment -
The Interstate Commerce Commission on Nov. 1 issued a certificate branch line of railroad extending from Melrose station to a point about

New York Shipbuilding Corp.-TendersThe Union Trust Co. of Pittsburgh will until Nov. 24 receive bids for

New York State Electric \& Gas Corp.-EarningsOperating revenues 12 Sept. $30-$
 Provision for retiremen


Operating income.| $84,630,915$ |
| :---: |
| 371,027 | $\$ 4,646,196$

2900845 Gross income --a-.-.-.-.
Annual interest requirements on punded debt out$\$ 5,001,9 4 1 \longdiv { 8 4 , 9 3 7 , 0 4 1 }$ standing. at end of respective periods.-.----Amortization of debt discount and expense Amortization of miscellaneous suspense


Balance of income \$1,439,838 \$1,586,639 Notes-(1) This statement includes the full 12 months' operations for
both periods of all companies recently merged into New York State Electric \& Gas Corp. The merged companies are Elmira Light, Heat \& Power Corp., est on unfunded debt for 1937 includes $\$ 317,689$ representing the excess of actual interest charges over the annual interest requirements on funded debt outstanding at Sept. 30.1937 . This excess is a result of the fact that various dates later than the date from which interest had to be paid on the new bonds. (3) No provision is made ia this statement for Federal surtax
on undistributed profits, if any, for the year 1937 .-V. 145, p. 1748 .

## New York Telephone Co.-Earnings-







## Balance--- -145 def\$1,850,548 $\$ 704,341$

Niagara Hudson Power Corp. (\& Subs.)-Earnings-

 Gross income_.....- $\overline{\$ 6,150,169} \overline{\$ 6,849,604} \overline{\$ 29,904,367} \overline{\$ 28,607,791}$ incomens from gros Balance --7.-of subsidiaries. $1,876,638 \quad 2,958,813 \quad 9,021,236 \quad 11,804,353$ Net income--atacks of $\overline{\$ 1,570,479} \overline{\mathbf{\$ 1 , 0 6 4 , 6 7 2}} \overline{\$ 10,038,413} \times \$ 5,328,764$ Divs. on pref. stocks of
N. H. Power Corp
Balance ----------- $\$ 996,802 \overline{\$ 1,064,672} \xlongequal{\$ 8,422,063} \xlongequal[\$ 5,328,764]{ }$ ${ }^{x}$ Ohanged to give effect to major adjustments made later in the year
Note-No provision has been made for possible surtax on undistributed $\begin{array}{lll}\text { Kilowatt hours generated and purchased: } & 1937 & 1936\end{array}$ Kilowatt hours generated and purchased:
3 months ended Sept. 30
12 months ended Sept. 30 Sales of mfd. \& mixed gas (in cubic feet):-- $8,366,462,946 \quad 1,351,255,325$ 3 months ended Sept. 30
12 months ended Sept. 30,


## North American Aviation, Inc. (\& Subs.)-Earnings

 and after depreciation charges amounting to $\$ 528$ and normal income taxes a profit of $\$ 1,267$ realized on the sale of securities. Including the latter the first nine months of 1937 showed a net profit of $\$ 227,055$. G The above and after depreciation charges amounting to $\$ 458,696$. The above net prof includes a credit adjustment of $\$ 57,974$ applicable to the six months period ended June 30, 1936, reflecting changes in rates of depreciation of plans profit of $\$ 33,205$ realized from the sale of securities and after depreciated of $\$ 470,340$ d Before profit realized from sale of securities, including
profit from sale of securities in the amount of $\$ 1,199,941$, there was a net profit from sale of securities in the amount of $\$ 1,199,941$, there was a net
profit for nine months ended Sept. 30 last of $\$ 455,095$. This net profit of
$\$ 455,095$ would be reduced to $\$ 300,452$ if there were included therein North American Aviation's proportion of the net were included therein consolidated in which a majority stock interest is held.
Note-No provision has been made for Federal surtax on undistributed
profits. profits.

Gets Army Order-
The War Department has ordered 95 basic combat planes and spare
parts from this company for a total of $\$ 1,490,972 .-\mathrm{V} .145, \mathrm{p} .1108$.
$\underset{12 \text { Mos.End.Sept. } 30-1937}{\text { North American Cement Corp.-Earnings- }}$



Norfolk \& Western Ry.-Abandonment-
The Interstate Commerce Commission on Oct. 25 issued a certificate permitting abandonment by the company of its speedwell extension

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through Cripple Creek, to Speedwell, 16.45 miles, together with its appendant Norma branch, extending 1.38 miles so
North American Light \& Power Co. (\& Subs.)-Earns. 12 Months Ended Sept. 30Operating re
Operating e
Maintenanc
Taxes, othe Taxes, other than income taxes
Provision for income taxes


Net operating revenues
Non-operating revenues
Gross income
nterest charges of subsidiaries
Interest on funded debt
Amortization of bond d

Dividends on preferred stocks of subsidiaries
Minority interest in net loss of subsidiaries.
Balance after above deductions.
Appropriatiorges of North Americanent of property
interest charges of North American Light \& Power
Co. (incl. amortiz. of bond disct. \& expense)
Balance, before deducting net results of opera-

d Balance carried to consolidated surplus.-.-.-- $\$ 1,270,707 \quad \$ 809,969$ a The provision for Federal surtax on undistributed income for the 12
months ended Sept. 30, 1937, was made in December, 1936, for the year 1936. No provision has been made for the surtax for the nine months ended
Sept. 30, 1937, and no provision for the nine months ended Sept. 30, 1936, sinincluded for the 12 months ended on that date.
b For respective periods prior to May 1, 1937, representing excess of
preferred dividends of Illinois Power \& Light Corp., accumulated but not c Addition, excess of consolidated net income over preferred dividends. d The foregoing statement does not reflect provision made or to be made by charges to surplus (deficit since Dec. 31,1932 ), or to reserves previously
provided, for adjustments of carrying values of properties and investments provided, for adjustments of carrying values of properties and investments tribution of the balance shown above
Note-On May 1, 1937, a plan of
Note-On May 1, 1937, a plan of recapitalization of Illinois Power \& which the $100 \%$ interest of North American Light \& Power Co. in the common stock of that corporation was reduced to a minority interest and
that corporation and its subsidiaries accordingly ceased to be consolidated subsidiaries of North American Light \& Power Co. This consolidated in-
come statement does not include the operating revenues, expenses and other come statement does not include the operating revenues, expenses and other
details of the consolidated income statement of Illinois Power \& Light Corp.
and subsidiaries, but includes the net results, only, of their operations for and subsidiaries, but includes the net results, only, of their ope
the respective periods prior to May 1, 1937.-V. 145, p. 2234 .
Northern Paper Mills-To Vote on Sale of Electric, Properties-
A special stockholders' meeting has been called for Nor. 22 to consider the proposed sale of company's electric propertics to the Wisconsin-Michigan
Northern States Power Co. (Del.)-Weekly OutputElectric output of the Northern States Power Co. system for the week
ended Nov. 1937 , totaled $26,052,063$ kilowatt hours, an increase of $2.8 \%$
compared with the corresponding week last year.-V. 145, p. 3017 .
Northern States Power Co. (Minn.)-SEC Refuses Permission Allowing Company to Reclassify Preferred StockThe Securities and Exchange Commission in a decision made public Nov. 8 denied the company's application to reclassify its outstanding $\$ 5$
cumul. preferred stock, into a like number of shares of convertible preferred cumul. preferred stock, into a like number of shares of convertion pres makes
stock $\$ 5$ cumulative series.
After examination of the record in the matter, the Commission makes the following findings: of cumulative preferred stock, $\$ 5$ series. At the same time is so serio the same underwriters $\$ 196$. Shortly prior thereto, it had reclassified all its preferred and common
stocks into $4,000,000$ shares of common stock. A declaration regarding such stocks into 4,000,000 shares of common stock. A declaration regarding such reclassification, issue and sale of securities had become effective under
Section 7 of the Act. Northern States Power Co. (Del.), Which obtained said 4,000,000 shares of common through reclassification of stock owned by it, still owns said common stock. And certain of said underwriters owned
when the declaration was filed approximately 88,500 and still owned at when the declaration was filed approximately 88,500 and still owned at
Oct. 14,1937 approximately 69,500 shares of said cumulative preferred
stock. $\$ 5$ series. The bonds and the rest of the preferred have been disOct. 14,1937 approximately
stock, $\$ 5$ series. The bonds an
tributed by the underwriters.
Declarant received 99 for the bonds which the underwriters offered to the public at 101. Declarant sold the preferred to the underwriters at to the public at 103 . About a month later, the underwriters lowered the public offering price to $981 / 2$
About the time of the public offering of the preferred, the market for
utility preferred stocks weakened. Declarant's preferred, as reflected in About the time of the public offering of the preferred, the market for
utility preferred stocks weakened. Declarant's preferred, as reflected in
over-theccounter prices, also weakened. It reached a low of approximately over-the-counter prices, also weakened. It reached a low of approximately
94 in June and had risen to about $971 / 2$ when the declaration was filed on 94 in June and had risen to about $971 / 2$ when the declaration was filed on
July 30 . During the early part of August, the stock was quoted as high
as 98 bid 99 asked. In the week preceding Sept. 20 , when news of the proposed dissolution of the wnderwriters' syndicate spread and prices of
other stocks were falling, declarant's preferred sold off, and continued to other stocks were falling, declarant's preferred sold off, and continued to
decline until it was about 81 bid 82 asked at the date of the oral argument. Initial sales by the underwriters amounted to 73,915 to dealers and
60,431 to the public and thereafter continued in fairy substantial quantity until the end of July when th
underwriters practicaly ceased. ${ }^{\text {By }}$ the proposed reclassificiation of its 275,000 shares of preferred stock, the declarant proposes first to obligate itself to reimburse preferred stock-
holders for the Pennsylvania five mill tax. No reimbursement of taxes of holders for the Pennsylvania five mill tax. No reimbursement of taxes of any other State is proposed. It is estimated that this tax would cost the
declarant between $\$ 1,800$ and $\$ 21,000$ a year. The stock, when issued and sold by the company, contained no provisions for reimbursement of taxes. The alleged justification for obligating the company to reimburse these Pennsylvania taxes is that the underwriters fee that, if the tax
reimbursement feature is added, they can sell from 20.000 to 30,000 share in Pennsylvania primarily to trust department, in addition to approxi-
mately 12,000 shares already sold in Pennsylvania, and that a stock which mately 12,000 shares already sold in Pennsylvania, and that a stock which
is well received in Pennsylvania obtains a certain standing with investors
in other States. By the proposed reclassification, the declarant would also make its 275,000 shares of preferred stock convertible into common stock at the option of
the holder at any time within the next 10 years at the rate of one share of the holder at any time within the next 10 years at the rate of one share of provisions set forth in the proposed amendment to Article $V$ of declarant's
Articles of Incorporation). The addition of the conversion feature to the preferred stock would, in declarant's judgment, be beneficial to declarant preferred stock would, in declarant's judst it is is claimed that the conversion privilege would raise the current market price of the preferred stock and thus tend to mitigate any dissatisfaction that might exist among investors
who had seen the preferred sink below the prices at which they had bought Who had seen the preferred sink below the prices at Which they had bought
it. In the second place, it is claimed that any such increase in the market price of the preferred stock would have a similar beneficial effect as respects
the 6 and $7 \%$ preferred stock issued by declarant's parent company which the 6 and $7 \%$ preferred stock issued by declarant's parent company which owns all out that after declarant's new preferred stock was issued, the market price for the parent's preferred stocks fell substantially. It was therefore reasoned that a rise in declarant's preferred would cause a sympa-
thetic rise in the parent's preferred and so mitigate any dissatisfaction among
stockholders who had bought the preferred stock of the parent over a period
of years in "customer ownership" drives conducted by declarant. In the third place, declarant maintained that the addition of the conversion privilege would facilitate future financing through the issuance of common
stock. In this connection declarant's president testified that substantial blocks of its common stock would be sold during the next five years. In the meantime, the underwriters, according to their agreement, with declarant, would have converted 5 , oonmon which the underwriters offer to the public. It is declar ant's contention that in this manner a market for its common stock would be prepared and future sales of the common made the easier We find none of these arguments persuasive. On the other hand, we nd that the issuance of the security in question is, not "necessary or he applicant within the meaning of Section 7(d)(3). If the foregoing features had been added to the preferred stock at the ime of the filing of the original declaration under Section 7, a different ifferent than the situation now. At that earlier time the was substantially ave been seeking a market for the preferred stock and would be entitled nd characteristic marketability. At this time, the company has received the proceeds from he sale of the securities. The addition of the above-mentioned features o the preferred stock could have only a remote and conjectural benefit so解 structure. There is no good reason to believe that any substantial exercise of the proposed conversion right would be made, at least for several years large amount of peceferred stock would exist might well have an unfavorable effect upon the ability of the company to do common stock financing o offset which the company would not have derived an advantage upon the sale of the outstanding preferred stock. In the third place, the assumpecessary nor appropriate the economical and efficient operation of eclarant's business in view of the fact that the declarant would receive no real benefit from the assumption of the tax.
roper to give any consideration to the benefits whether it would be might derive from the proposed addition of the conversion privilege and to the close relationship which exists between certain of the principal underwriters and the issuer. The latter circumstance has caused us to be especially careful
standards.
It is. our opinion that the proposed addition of these features to the preferred sly and ration to become effective will issue.-V. 145, p. 2554.
Ohio Bell Telephone Co.-Earnings-

 | Operating revenues_.... | $\$ 3,534,545$ | $\$ 3,316,762$ | $\$ 31,351,463$ | $\$ 29,048,147$ |
| :--- | ---: | ---: | ---: | ---: |
| Uncollectible oper. rev.- | 11,050 | 8,932 | 43,710 | 64,097 |


 $\begin{array}{lllll}\quad \text { Net oper. income...- } & \$ 821,605 & \$ 866,515 & \$ 7,462,707 & \$ 7,297,203 \\ \text {-V. } 145, \text { p. } 2859 .\end{array}$
Ohio Oil Co. (\& Subs.)-Earnings-
 Ordinary taxes_.....-- $\frac{1,885,641}{} \frac{1,524,721}{\$ 12,377,547} \frac{1,522,494}{\$ 12,547,761} \frac{1,093,817}{\$ 10,106,153}$ p

 Totalincome-...... $\overline{\$ 11,318,602} \$$ | Minority interest_..---- | $\mathbf{5 , 4 3 5}$ | $\mathbf{8}, 508,071$ | $\$ 4,180,003$ | $\mathbf{2}, 609$ |
| :--- | ---: | ---: | ---: | ---: |
| Prov.for Fed.incometax | $\mathbf{9 9 8 , 1 5 6}$ | 292,081 | 225,409 | 418,121 |


 E Includes $\$ 641,213$ non-recurring interest income. Federal surtax on undistributed profits. Consolidated Balance Sheet Sept. 30

| Consolidated Balance Sheet Sepl. 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{8}^{1936}$ | Liabluttes- | $1937$ | $1936$ |
| a Prope | 96,510,185 | 94,120,004 | Preferred stock. | 54,807,700 | $54,807,700$ |
| Investm | 5,963,618 | 6,080,765 | b Common stock | $9,235,791$ $3,700,824$ | 5 ${ }_{3,100,789}$ |
| Cash. | 3,936,459 | 5,145,727 | Accounts pay-- | 3,700,824 | 3.13,250 |
| Marke |  |  | Notes payable-- | 2,210,463 | 1,465,051 |
| reserves-..-- | 4,941,574 |  | Deferred liabil | 1,195,450 | 1,297,195 |
| Accts. receiv | 6,186,784 | 8,470,723 | Minority int- |  |  |
| Crude \& ref. oil | 18,773,234 | 19,113,667 | Capital surplus. | 10,432,351 | 10,432,351 |
| Material \& suppl | 2,411,370 | 1,738,307 | Farned surplus. |  |  |
| Miscell. notes \& accounts rec- | 1,407,348 | 1,242,520 |  |  |  |
| eferred charges | 1,376,158 | 1,344,113 |  |  |  | Total_......144,298,840 $\overline{140,042,004}$ Total........ $\overline{144,298,840} \overline{140,042,004}$ x After depreciation and

shares.-V. 145, p. 3017 .
Omaha \& Council Bluffs Ry. \& Bridge Co.-Bondholders Urged to Unite to Enforce Rights Under Lease-
Ames, Emerich \& Coo, Inc. Chicago, in a letter to the holders of the
1st closed) mtge. $6 \%$ sinking fund gold bonds, state in part: ist closed) mtge. $6 \%$ sinking fund gor bonds, state in part:
All interest and sinking fund requirements of the mortgage securing the above bonds have always been promptly met since the bonds were issuad in
1927. The outstanding bonds have been reduced from $\$ 2,000,000$ to 1927. The outstanding bonds have been reduced rrom indicate that a default of any kind is in prospect, there are certain facts which we (as underdesire to take any steps to further their interests they may do so. R10 4 The bonds are secured by a first mortgage upon the property of Omaha cities of Omata, Neb., and Council Bluffs, 10wa. At the time the bonds
were issued and sold, all the properties of the Bridge company (including were issued ade operated by the Omaha $\&$ Council Buffs Street Ry. the bridge) were operated by the hicha provided for payment of rental to
under lease dated Dec. 1, 1902, which
the Brige company in anount sufficiont to atisfy the interest and sink-
ing fund requirements under the mortgage securing the bonds. ing fund retuirements under the mortgage securing the bonds.
In the latter part or 1929 the Bridgeamonany and the Rail way company
entered into an arrangement with trustees which provided in substance entered into an arrangement with trustees which proved in substance that the Bridge company and the Railway company would,
tion of a $61 / 2$-year period from the effective date of the arrangement (Oct.
 this period and certain other conditions were observed or performed. In order that a conveyance to the cities free and clear of liens and incumbrances might be made, it was necessary, of course, that as regards cri-
bridge property the lien of the mortage securing the bonds and of a mortgage on the interest of the Railway company (as lessee under the 1902 lease)
be discharged and released. To consummate the arrangement and to provide funds wherewith to discharge the bonds and to secure a releasi of
the lien of the Railway company's interest in the bridge property, the Bridge
company and the Railway company entered into a new lease which was substituted for the 1902 lease.
Under the terms of this new lease of a supplemental indenture which was executed and deli vered by the Railway company to the Guaranty Trust
Co. of New York, as trustee under the mortgage securing its bonds, proviCo. of New York, as trustee under the mortgage securing its bonds, provi-
sion was made for the application or the net revenues derived from the
operation of the bridge property in such manner that sufficient funds would operation of the bridge property in such manner that sufficient funds would
be created to allow the Bridge company and the Railway company to convey the bridge property to the cities, free and clear of aftiens. By amount had been accumulated and applied to the payment of the Railway company's bonds, the net revenues then remaining were, once each year,
to be applied by the Railway company to the purchase of Bridge company bonds in the open market, or to their redemption in accordance with the terms of the mortgage. Bridge company and the Railway company applied ally the amount necessary to secure a release of the lien of the Railway company's mortgage on its interest in the bridge property was deposited
with the trustee under its mortgage and was, in turn, applied to the retir with the trustee under its mortgage and was, in turn, applied to the retire-
ment of a portion of the Railway company's bonds. Thereafter the Railway company was obliged under the terms of the new lease and the supplemental indenture, to apply the net income derived from operation of the
bridge (after making deductions for certain specified purposes) to the pur bridge (after making deductions for certain specified purpose3) to the puryear. The Railway company, however failed to purchase or redeem any bonds and has since retained such net income.
We are informed that over $\$ 500,000$ of this ine
gated by the Railway company, but has not beeme has in fact been segrepated by the Railway company, but has not been applied by it to the pur-
pose for the fund was created. We understand that $\$ 150,000$ of his amount is deposited with the Guaranty Trust Co. of New York, trustee nder the Railway company's mortgage, and the balance of the fund ha Apparently the Railway company does not intend to apply the segre-
gated funds or any other net revenues obtained by it from operation of the oridge property during the $61 / 2$-year period to the purchase or redemption parent, therefore, that if the bondholders desire to assert and it seems apights to the funds collected by the Railway company, it will be necessary to resort to the courts. This will necessitate the institution and prosecunow held by the Railway company or its agents. Considerable expens will, of course, be entailed ingconnection with these suits. It is estimated that the minimum amount required for necessary expenses will be approxibehalf the suits would be prosecuted
Bondholders desiring tr
Bondholders desiring to aid in establishing and enforcing their rights re asked to send their contribution of $\$ 10$ for each $\$ 1,000$ bond owned to
Ames. Emerich \& Co., Inc., 105 South La Salle St., Chicago.-V. 129 , A. 2072.

Oklahoma Interstate Mining Co.-Organized-
Old Dominion Power Co. (\& Subs.)-Earnings-

| Period End.Sept. 30- | 1937-3 Mos | a19 | - 1936 |
| :---: | :---: | :---: | :---: |
| Operating reveriues...-- | \$201,554 \$188,755 | \$578,959 | \$537,890 |
| Oper. exps. \& taxes | 155,319 132,254 | 446,829 | 412,096 |
| er. income | \$46,234 \$56,501 | \$132,130 | \$125,793 |
| Other income (net) | $48 \quad 30$ | 154 | 90 |

$\begin{array}{crrrrrr}\text { Gross income......- } & \$ 46,283 & \$ 56,531 & \$ 132,284 & \$ 125,883 \\ \text { Interest deductions.... } & 41,707 & 41,739 & 125,050 & 125,187\end{array}$
b Net income_....- $\$ 4,576-\$ 14,792 \quad \$ 7,234 \quad \$ 696$ 1937, but applicable to the six months ended that date. b Before pref. divs, Note-No provision has been made for Federal undistributed profits tax

Oliver Farm Equipment Co.-Listingtional shares (no par) common stock on official notice of issue and payment in full upon the exercise of options now issued making the total amount applied for 547,607 shares.
served 75,000 shares of common stock for sale to officers and employees or for other corporate purposes on such terms and conditions as directors may determine.
At their
At their annual meeting held June 4, 1937, the stockholders adopted a to officers and employees of the company, or its subsidiaries, selected by the directors (butt not to directors who are not also officers or employees), not to exceed 25,000 shares of the 75,000 shares of common stock. to officers and employees of option agreements dated Oct. 4,1937 , to 49
persons, all officers and employees of the company, covering 19,800 shares. persons, all officers and employees of the company, covering 19,800 shares.
The option agreements provide that the rrespective holders thereof may purchase at the price of $\$ 45$ per share, payable in cash, a stated number of
shares from Oct. 4,1937 to Dec. 31 , 1938 ; an additional number of shares during the calendar year 1939; and an additional number of shares between
Jan. 1, 1940 and Oct. 31, 1940, which is the final termination date. At the time of any purchase of shares thereunder, the termination date. At state in writing that he is purchasing the same for investment and not with a view to distribution. The shares purchasable during any one of such within the respective periods. The option agreements covering the 19,800 shares permit the purchase of
5,450 shares thereof between Oct. 4,1937 and Dec. $31,1938,6,390$ shares Jan. 1, 1940 and the calendar year 1939, and 7,960 shares thereof between The proceeds of sale of the shares applied for have not been allocated to
any specific purposes.-V. $144, \mathrm{p} .4356$.

Oliver United Filters, Inc.-Earnings
Period Ended Sept. $30,1937-\quad 3$ Months 9 Months 12 Months
Net profit after current charges charges and taxes...-.........- $\quad \$ 139,645 \quad \$ 335,419 \quad \$ 401,766$ excess profits tox and after Froderal surtax on undistributed profits and $\$ 1,938,639$ assets, after deducting reserves, as of Sept. 30,1937 were resulting in net current assets of $\$ 1,448,994$; a ratio of 3.96 to $1 .-\mathrm{V} .145$
p. 2555 . p. 2555 .

Orange \& Rockland Electric Co.-Earnings-
 Oper. exps., incl. taxes.
Operating income
Other income
Gross income--
Interest on funded debt-
Other interest $-\ldots . . . . .$.
Other deductions.-.
 equipment and depreciatiation of transportation, shop, stores and laboratory
being distributed among the varion or other accounts applicable. p. Note-Federal income taxes included in operating expenses.-V. 145 ,
. 2400 .

Oregon Electric Ry.-To Extend Bonds-
authority to extend to May 1,1958 the maturity date of $\$ 1,951,000$ of
first mortgage bonds which became due May

It is proposed to enter into an agreement with the bondholders under Which they would waive past due interest for the period Nov. 1,1932 , to
May 1, 1937, and agree to a reduction in the rate of interest payable after The Spokane Portland \& \&eattle Ry., parent company has asked the Commission for authory Commission for authority to assume obsigation and liability with respect
to the payment of principal and interest on the extended bonds.- V .143 ,
p. 3476 .

Otis Co.-To Reduce Par Value and Distribute Cash to Stockholders-
John Skinner, President of this company, in notice to stockholders,
states that directors, being of the opinion that the company's cash on hand is in excess of requirements, have voted to recommend reduction in par to be made on Nov. 23 to stock of record Nov. 19. This payment, if made, to be made on Nov.
will follow payments of $\$ 20$ per share in December, 1930 , and $\$ 35$, per share
in January, 1937, which reduced par value of the stock from $\$ 100$ to $\$ 80$ in January, 1937 , which reduced par value of the stock from $\$ 100$ to $\$ 80$
and then to $\$ 45$ per share.
Net proceeds of sales for the 53 weeks to Oct. 2,1937 , other than sales of Net proceeds of sales for the 53 weeks to Oct. 2 , 1937 , other than sales of
capital assets, were $\$ 2,868,303$. After depreciation there was a profit
from from operations of $\$ 3,530$, which compared with substantial losses in the
seven preceding years, that for the year ended Sept. 30,1936 , having been
$\$ 217$, $\$ 217,207$. After miscellaneous charges, including loss on sale of certain
capital assets during the recent fiscal year, net amount of $\$ 24,939$ was capital assets during the recent fiscal year, net amount of $\$ 24,939$ was
charged to profit and loss, while surplus was charged to $\$ 747,569$, repre-
senting the difference between net sales price and book vo Boston Duck properties.
As of Oct. 2, 1937, Otis Co. had current assets total in $\$ 1,511,186$, and current liabilities of $\$ 100,950$, making net working capital $\$ 1,410,236$, and par value of the shares and to consider changing location of the principal
office of the company from Ware, Mass., to Boston.-V. 145, p. 2400 .

Pacific Coast Co. \& (Subs.) - Earnings| 3 Months Ended Sept. 30-1. | 1937 |
| :--- | :--- |
| Gross earnings | $\$ 79,071$ |
| Oper. expenses (incl. deprec., deplet. \& taxes) |  |


${ }^{\text {3na }}$
$\begin{array}{r}\$ 142,250 \\ -\quad 67,077 \\ \hline \quad \$ 75,174 \\ \hline 12,484 \\ \hline \$ 62,690\end{array}$
$\$ 108,831$
77,033

Net income for period before charges to surplus. $\$ 62,690$ or undis Note-The figures do not include any provision for income or undis-
tributed profits tax.-V. 145, p. 1431 .
Pacific Telephone \& Telegraph Co.-Earnings-
9 Months Ended Sept. 30- $\qquad$
 Operating revenue.
Operating expense. $\qquad$ $-.-\$ 41,124,508$
$-\quad 133,922$ $\begin{array}{r}\$ 40,044,233 \\ 88,007 \\ \hline 80,12,0\end{array}$ Balance.-----7-
Other income (net) Total income.................................................. Inteprectat.
Amon-
Amortization Taxes.
Other $-\$ 41,258,430$
$-13,094,227$
$-\quad 2,000,730$
$-11,71,308$
$-14,186$
2,250
 Net income $\overline{\$ 14,454,345} \overline{\$ 14,575,474}$ Earnings per $\qquad$ $-1-------------1 \quad \$ 5.96 \quad \$ 6.03$ Note- No provisi
Pacific Western Oil Corp. (\& Subs.) - Earnings 9 Mos. End. Sept. $30-$
Gross inc. from all opers Gross inc. from all opers
Oil and gas royalties..Balance
Expenses Expenses - ---
Provion
Depl Depl, \& lease amortiz_--
Depreciation Depreciation \&ic ---.contracts $\quad$ Intangible devel. cost.-Insurance.-.-. cost-Interest.

Profit
Federal income tax.
Net profit_--.-..........
Earnings per share on
$1,000,000$ shs $\begin{array}{llr}37 & 1936 & 1935 \\ 2,391 & \$ 2,788,933 & \$ 2,746,8\end{array}$ $\$ 2,492$
664
165 $, 492,01$
664,1
165,0
125,6
342,732


57 $\begin{array}{r}62,048 \\ 483,663 \\ 17,608 \\ 101,059 \\ 142,065 \\ \hline\end{array}$ 79,32
1844
101,76
97,21 62,652 $16,2 \overline{3} \overline{3}$
87,161 $\begin{array}{llll}1,000,000 \text { shs. cap. stk } \\ \text { Note-No ment } \\ \$ 1.23 & \$ 0.91 & \$ 0.47 \\ \$ 0.48\end{array}$ Note-No mention was made of any
undistributed profits.-V. 145, p. 1110 .

Panhandle Producing \& Refining Co.-A mended Plan plan of reorganization of the company, according to advices received here plan of reorganization of the company, according to advices received here The amended plan as filed by the company is understood to have been approved by the court in its entirety with the exception of the provision
to grant the management options to buy 50,000 shares of common stock over a period of five years. Counsel for the company had heretofore indicated that such change would be acceptable to the management. of five-year convertible $5 \%$ secured notes to net the company $\$ 558,000$ of five-year convertible $5 \%$ secured notes to net the company $\$ 558,000$
for the exchange of the presently outstanding 16,800 shares of preferred
stock on the basis of 35 shares of the company's new common stock on the basis of 35 shares of the company's new common stock for each share of preferred, and for the issuance to the present common stock-
holders of one-half share of new common for each share of the now standing common stock.
The plan also provides for the settlement of the company's past due indebtedness at a saving of approximately $\$ 143,000$. The exchange of the
now outstanding preferred for common will eliminate from the company's capital liabilities about $\$ 3,595,200$. The book value for the new common stock will be about $\$ 2.25$ per share before taking into consideration more
than $\$ 1,000,000$ in asset value which was admitted by the company before than $\$ 1,000,000$ in asset value which was admitted by the company before
Special Master William Prickett as fair value in excess of balance sheet Special
As the company's current interest charges are only slightly less than the
interest on the obligations to be outstanding following consummation of the plan, little adjustment is necessary in figuring the earnings on the new capitalization. Net income, after all charges, including interest, depreciation, depletion, amortization of undeveloped leases and intangible de-
velopment costs for the nine months ending Sept. 30,1937 , as reported by the company, amounted to $\$ 227,886$ as compared with $\$ 105,131$ for the like period in 1936. Such earnings would approximate 33 cents per share for
Common Stockholders Win Two Points-
The protective committee for common stockholders (Luigi Criscuolo, the committee's contentions on an additional important point. The Judge's decision denied the company's management the right to subscribe to 50.000 shares of new common stock for a period of 5 years at 33 per share. Prethe preemptive right of common stockholders with respect to 492,615 shares of additional common stock should not be taken away from the
stockholders. The result was that the company amended the plan so that

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common stockholders would have the first right to subscribe to such ad-
ditional stock. The protective committee stressed both of these points in ditional stock. The protective committee stressed both of these points in
its letter to common stockholders dated July 6,1937 . The Chairman stated that he hoped that the Judge's decision wold pave the way for a speedy reorganization of the company. Assets -
Prop. account...-s1 Cash investments Inventories Notes and acc'ts recelvable_....Consolidated Balance Sheet Sept. 30
$\qquad$ $1,680,000$ $.000 \quad 1,68$

Total …...... $\$ 2,712,1 7 4 \longdiv { \$ 2 , 1 9 9 , 5 1 0 }$ Total ..............- $\frac{1,090,612}{} \frac{1,412,174}{\$ 2,199,510}$ x After depreceition, depletion and amortization of $\$ 4, .325 .202$ in 1937 and $\$ 4,778,782$ in 1936. y Represented by 198,770 shares of no par value. v. 145, p. 3017 .

Park \& Tilford, Inc.-Earnings-

 on undistributed profits.-V. 145, p. 2555 .

Parke, Davis \& Co. (\& Subs.)-Earnings-
 a Net profit
a After depreciation, amortization, Federal income taxes, \&c., but befor surtax on undistributed profits. b Revised.
Net profit for the 12 months ended Sept. 30,1937 , was $\$ 9,240,927$, Net profit for the 12 months ended Sept. 30 , 1937, , 4,057 or
equal to $\$ 1.89$ a share, against revised net profit of $\$ 9,124.657$ or
share for the 12 months ended Sept. 30, 1936.-V. 145, p. 1270.

Parker Pen Co.-Earnings-
${ }^{6}$ Months Ended Aug. 31-
Shares of common stock outstanding--
Earnings per share
Earnings per share-
Sa a After charges, depreciation and normal Federal income taxes
before provision for surtax on undistributed profits.-V. 145, p. 1911

Parkersburg Rig \& Reel Co.-Special Dividend-
The directors have declared a special dividend of 80 cents per share in addition to the regular quarterly dividers of record Noy 20 . Dividend of 40 cents were paid on Sept. 1 and on June 1, last, this latter being the
Penn Westera
Penn Western Gas \& Electric Co. (\& Subs.)-Earnings

Period Ended Sept. 30-
x Operating revenues.-.-
Non-operating revenues
Total gross earnings. Maintenance
Crov. for retire- o- deplerovision for non-productive wells \&
General taxes --.....................
 Interest on funfunded debt Amortiz. of bond discount \& expenseAmortiz. of organization expense-Divs. on pref. stock of sub. cos---in net income of sub. cos.-.......
 periods under gas sales contracts for which payments were made in ad-
vance in prior years----Note-No provision has been mad $170,867 \quad 198,621 \quad 243,334$ profits for tiī period Jan. 1 , 1937, to sept. 30,1937 , inasmuch as the amount, if any, applicab
time.-V. 145, p. 1111.

## (J. C.) Penney Co.-Sales-

 Period Ended Oct. $31-1937$-Month- $1936 \quad$ 1937-10 Mos.- 1936 Sales.145, p. 2401 .| [Formerly Penn Central Light \& Power Co.] |  |  |
| :---: | :---: | :---: |
| Operating revenues | \$5,732,088 | \$5,282,436 |
| Operating expenses | 1,809,139 | 1,538,745 |
| Maintenance | 530,408 | 469,721 |
| Provision for re | 440,341 | 405,878 |
| Federal income taxes | 143.010 | 105,216 |
| Other taxes | 472,427 | 407,043 |
| Operating incom | \$2,336,762 | \$2,355,833 |
| ther income (ne | 60,234 | 73,969 |
| Gross income | \$2,396,996 | \$2,429,802 |
| Interest on funded | 1,265,250 | 1.265,250 |
| Interest on unfund | 13,034 | 14,491 |
| Amortization of debt discount an | 85.781 | 85.781 |
| Interest charged to construct | Cr5,167 | Cr1,341 |
| Balance of income | \$1,038,097 | \$1.065,620 |
| Note-No provision is made in this statement for Federal surtax on undistributed profits, if any, for the year 1937.-V. 145, p. 1270. |  |  |
| Pennsylvania Electric Co. (\& Subs.)-Earnings- |  |  |
| 12 Months Ended Sept. 30- | 1937 | ${ }_{\text {s9 }}{ }_{979} 936$ |
| Operating revenues | 11.014.100 | \$9,979,754 |
| Operating expense | 4,714.183 | 4,657,624 |
| Maintenance --i- |  | $\begin{array}{r} 1,036,370 \\ 300,684 \end{array}$ |
| Federal income t | 276,671 | 134,705 |
| Other taxes | 824,610 | 492,978 |
| Operating income | \$3,629,714 | \$3,357,392 |
| Other income (net) | 132,085 | 79,275 |
| Gross incom | \$3,761,799 | \$3,436.667 |
| Interest on funde | 1,816.905 | 1,819.180 |
| Interest on unfunded | 173.357 | 169.192 |
| Amortization of debt discount a | 51,945 | 57,217 |
| Interest charged to construction | Cr3,155 | Cr3,623 |

Balance of income
Note-No provision is made in this statement for Federal surtax on un-

Pennsylvania RR.-To Pay 75-Cent DividendThe directors on Nov. 10 declared a dividend of 75 cents per share on the compares with 50 cents paid on July 22, last; $\$ 1$ paid on Dec. 21 and on Feb, 29, 1936, and dividends of 50 cents per share dis.
1935, Sept. 15, and March 15, 1934.-V. 145, p. 2861 .
Pennsylvania Salt Mfg. Co.-Earnings-

 Federal surtax on undistributed profits, \&c.- $\mathrm{V} .145, \mathrm{p}, 2238$.

Peoples Drug Stores, Inc.-Sales-
 Sales. -V - $145, \mathrm{p} .3018$.
Peoples Water \& Gas Co.-Accumulated Dividend-
The directors have declared a dividend of $\$ 3$ per share on account of
 Dividend of $\$ 1.50$ were paiid on June 1 and on March 1
of $\$ 13.50$ was paid on Dec. 1,1936 - .145, p. 2401 .

## Petroleum Heat \& Power Co. (\& Subs.)-Earnings-

 Consolidated Income Statement Year Ended June 30, 1937 Net salesCost of sa



 \begin{tabular}{ll}
Net profit transferred to surplus <br>
Surplus from operations as of June <br>
30,19 <br>
\hline

 

Total--1-- <br>
Common <br>
\hline
\end{tabular}



$$
\text { tance Sheet June 30, } 1937
$$

|  | Labilltites- |
| :---: | :---: |
| 880,251 | Note payable to bank------ |
| 97,341 |  |
|  | others-(unsecur |
| 16,338 | Accounts payable. |
|  | Accrued commissions wages, |
|  | interest, taxes, \&c--.---- |
| 58,911 | Mtges pay'ble due on demand |
|  |  |
|  |  |
|  |  |
|  |  |

$\$ 407,542$

T95 Total
 a Arising from valuation of common stock sold less dividends paid on
preferred and common stock to Dec, 31,1935 . $\mathbf{b}$ Represented by 912,464 no pars shares. cafter reserve for doubtful accounts and notes of $\$ 116,802$
d After reserve for depreciation of $\$ 1,692,599$. V . 144, p. 3850 .
Philadelphia Co. (\& Subs.)-Earnings-
(Not incl. Beaver Valley Traction Co. (in receivership) and its subsidiary.] $\xrightarrow[\text { Year Ended- }]{\text { Operating revenue }}$
Oparting revenues.
Operating expenses,
aint-- Co. (in receivership) and 1937
Net oper. rev. (before approp. for retire. \& de
Net oper. rever. (bee
other income (net)

Net oper. rev. \& other income (before approp.
for retirment $\&$ depletion reserves)

 Interest charges (net) -

 City of Pittsburgh pref. capital stock | $6,171,387$ |
| :---: |
| 539,541 | $\begin{array}{r}\$ 17,508,82 \\ 6,2090,163 \\ 53927 \\ \hline\end{array}$ Approprpriation for special reserve-.-.................. 69,192

500
5 $\begin{array}{r}69,192 \\ 500,000 \\ \hline\end{array}$ Net income
 $\qquad$ $\$ 8,501,977$ $\begin{array}{r}294,890 \\ \hline \$ 8,909,330\end{array}$

Duquesne Light Co. $5 \%$ 1st pref-
Chiladmon inclphia Co.: minority intterest.
$-\mathrm{V} .145, \mathrm{p} .2703$.
Philadelphia \& Reading Coal \& Iron Corp. (\& Subs.)


 Loss from operation $\qquad$ | $-\$ 2,209,661$ | $\$ 107,857$ |
| :--- | :--- |
| 285,262 | 165,514 |

Loss before charges $\qquad$ Interest, \&c-

 | prof 857,657 |
| :---: |
| $3,052,760$ |
| 882,453 | 306,936 ner charges.----------------1,203,012 -

 for the 12 months ended Sept. 30, 1937, there was paid during the period for the 12 monthis ended but not paid $\$ 2,744,180$. Other ingome charges
$\$ 322,202$ and accrued amounting to $\$ 1.293,642$ were made up as follows: Extraordinary expense
due to strike, 8662,508 provision for doubtful accounts $\$ 293,266$ t taxe due to strike, 8662,508 provision for doubtulul accounts, $\$ 293,266 ;$ taxe
other than on real estate and orr social security, $\$ 290,267$, and miscelother than on real estate and for
laneous, $\$ 47,601$.-V. 145 , p. 1432 .
Pictorial Paper Package Corp.-Earnings9 Months Ended Sept. 30-
Net operating profit- Federal tax and bonu
Net income $\qquad$
Net income p er sha
Pierce Petroleum Corp.-Earnings-
Earnings for Quarter Ended Sept. 30, 1937

## Income_ $^{\text {Expense }}$

$\begin{array}{r}\mathbf{8 3 7 . 5 0 0} \\ -10.612 \\ \hline\end{array}$

Note The above income acount may be subect to adjustment for
axes, and interest and penalties thereon, claimed by the United Stat taxes, and interest and penalties thereon, caaimed by the united ata a
Bureau of Internal Revenue to be due from Pierect Petroeum Corp a
its late subsidiaries as taxpayers for the years 1927, 1928, 1929 and 1930 its late subsidiarie

## Pierce Oil Corp.-Earnings-

| Income- |  | $\begin{aligned} & 866.205 \\ & 12,847 \end{aligned}$ |
| :---: | :---: | :---: |
| Net income for period |  | 8 |
| Pinellas Water Co.-Earnings- |  |  |
| ${ }_{\text {a }} 9$ Months Ended Sept. $30-$ | - $\mathbf{\$ 1 9 4 7 4 7 9}^{1937}$ | ${ }^{1936} \mathbf{1 8 3 . 0 9 3}$ |
| Operation. | 46.721 | ${ }^{46,897}$ |
| Taxes (other than Federal income tax) | 18,337 18 | 18.475 18 |
| Net operating revenu Other income (net) .... | $\begin{array}{r} \$ 127,984 \\ \mathbf{1 , 5 2 4} \end{array}$ | $\begin{array}{r} \$ 116,683 \\ 1,524 \end{array}$ |
| Total income <br> Provision for depreciation | $\begin{array}{r} \$ 129,508 \\ 19,304 \end{array}$ | $\begin{array}{r} \$ 118.208 \\ 13,500 \end{array}$ |
| Balance available for fixed charge | \$110,204 | \$104,70 |

Pittsburgh Coke \& Iron Co. (\& Subs.)-EarningsEarnings for the 9 Months Ended Sept. 30, 1937


Rents and royalties
Selling, , eneral and administrative- expenses.
Profit
Miscellan

 Interest on first mortgage sinking fund bonds:


1,550

Interest on 10 -year debentures--.....-.-.
$\begin{array}{r}2,680 \\ 30,571 \\ \hline\end{array}$
a Provision for Federal and State income taxes..................-- $\quad 176,59$

a No provision has been made for Federal surtaxes on undistributed pronts. Consolidated Balance Sheet Sept. 30, 1937
Assets-
Cash on hand \& demand dep.
S5
 Inventories---
Prepald insurance
namort, bond disct. \& exp. Sinking tom payments due withhn a year -....-....... Rong-term debt--.-.-.-ar a serial preterred stock ....
b Common stock b Common stock C Common stoct scerlp-...
Earned surplus since Jani- 19 ,
1936 ${ }_{2}^{231,000}$ $2,802,000$
150667
1 $1,150,667$
$6,035,679$
6,59 1,078,594
Total
otal..................
$-\$ 13,093,008$ Total. $\xlongequal[\$ 13,093,008]{1,07,59}$ a Without par value, authorized 60,000 shares: issued 19,818 shares, $\$ 5$ value: authorized $1,200,000$ shares ( 306,927 shares reserved for conversion of 1st mtge. bonds, 10 -y ear convertible debentures and $\$ 5$ proferred stock).
Issued 609.341 shares. 1937 series, non-dividend bearin issued 609,341 shares. c 1937 series, non-dividend bearing, non-voting
1.34 shares. d After reserve for doubtful accounts of \$70,491. e After eserve for depreciation and depletion of $\$ 2,676,017$.-V. ${ }^{\text {V }}$ i45, p. 2703.
Pittsburgh \& Lake Erie RR.-Earnings-
Period End. Sept. 30- 1937 -Month-1936 1937 - 9 Mos.- 1936


Net ry. oper. income_
Other income
Total income-......
Misc ded. from income
$\begin{array}{r}8576,050 \\ 13,008 \\ \hline\end{array}$
\$529,261 $\$ 3,706,20$ \$3,367.553 et inc. per sh. of stock-
$\mathbf{x}$ Includes $\$ 30,376$ for the month of September and $\$ 270,705$
$\$ 0.29$
$\$ 0$ x Includes $\$ 30,376$ for the month of September and $\$ 270,70$ for the nine
monthe ended sept 30 , acount of carriers' excise t tax in connection with
Railroad Retirement Act, at $23 \%$ of pay rolls. No similar charge in 1936 .

To Pay $\$ 2.50$ Dividend-
The directors have declared a dividend of $\$ 2.50$ per share on the capital stock, par $\$ 50$, payable Dec. 15 to holders or record Nov. 19 . This com-
pares with $\$ 2$ paid on June 15 , last; $\$ 2.25$ paid on Feb. 1 last: $\$ 1.50$ paid on Dec. 23,1936, and a regula semi-annual dividend of $\$ 1.25$ per share paid 936.- $-\mathbf{v}$.' 145, p. 2861 .

Pittsburgh Steel Co.-Listing -
The New, York stock Exchange has authorized the listing of (a) 41,900 sh class A $5 \%$ preferred stock, upon official notice of issuance in connection with the exchange of prior preferred stock, first series, $51 / \%_{\%} \%$ and class A stock at the rate of $4-10$ of one shany's of pritanding class B B $7 \%$, preferred $51 \% \%_{0}$, and a full share of cias $A 55 \%$ preferred stock for each share of class $B$ $7 \%$ preferred stock; (c) 1143,203 sharese of common stock (no par), as follows: of the 41,900 shares of prior preferred stock, first series, $51 / 2 \%$, aforessaid: 11,690 shares to be issued upor the exercisise of a stock purchase, option by
Henry A. Roemer; 12,250 shares to be issued to employees, and 14,263

Pittsburgh Terminal Coal Corp. (\& Subs.)-Earnings


Plume \& Atwood Mfg. Co.-Special Dividend-
The directors have declared a special dividend of $\$ 2.50$ per share on the common stock, payable Dec. 10 to holders of record Nov. 2 . A. regular
quarterly dividend of 50 cents per share was distributed on Oct. 1, last.

Poor \& Co. (\& Subs.)-Earnings-OperationsPeriod End. Sept. 20-
xINet prof. after Int. de- 1937-3 Mos.-1936 1937-9 Mos.-1936 $\begin{array}{llllll} \\ \text { prec'n } \& \text { other chgs. }\end{array} \$ 8,000 \quad$ y $\$ 129,000 \quad \$ 958,000 \quad$ y $\$ 463,000$ x Approximate figures. y Before provision for Federal surtax on undistributed profits.
For the 12 months ended Sept. 30 net profit was $\$ 913,000$ (after surtax of $\$ 58,000$ ), as against $\$ 438,000$ for the 12 months ended Sept. 30,1936 .

Portland Gas \& Coke Co.-Defers Preferred DividendsPresident Paul B. McCKee in a letter sent to stockholders said that directors desire to pay dividends on the preferred stocks but in view of current to defer action until atater time. Company's $7 \%$ preferred is $\$ 27.05$ a share
to darears and $6 \%$ preferred is $\$ 23.68$ a share in arrears as of $\$ 20$. 30 . 1936 in arrears and $6 \%$ preferred is. $\$ 23.68$ a share in arrears as of sept. 30 , , 1936 .
The last previous payments by the company were $\$ 1.06$ on the $6 \%$ prefered The last previous payments by the company were 81.06 on the $6 \% \%$ p
and $\$ 1.25$ on the $7 \%$ preferred on Feb. 1 , last.-V. 145, p. 2861 .

## Porto Rico American Tobacco Co.-Earnings-

 x After taxes \& charges, but exclusive of company's pro,
of net profit of Congress Cigar Co., Inc.-V. 145 , p . 1271 .
Postal Telegraph Cable Corp. -Third Trustee Appointed Federal Judge Alfred C. Coxe recently named Raymond C. Kramer the
third permanent trustee in reorganization proceedings of the corporation.V. third permanent p. 1750 .

Postal Telegraph Land Lines System-Earnings-

 Taxes assi
Operating income-
Gross income...
Deudc. from gross inc
Net deficit
-V. $145, \mathrm{p} .255 \overline{2}$.
Potomac Electric Power Co.-To Place $\$ 5,000,000$ Bonds Privately
Company, a subsidiary of North American Co., a registered holding comAct., for exemption from the requirement of filing a declaration with respect to the issue of $\$ 5,000,000$ of its first mortgage bonds, $31 / 4 \%$ series, due 1966 . purchasers. The names of the purchasers to and the consideration wiva be supppied by amendment to the appliciatin. The applicant is applying to
the P.U.Comm. of the District of Columbia the P.U.Comm of the District of Columbia for authority to issue the bonds,
the proceeds of which will be used to reimburse its treasury for expenditures the proceeds of which will be used to reimburse its treasury for expenditures
for plant and equipment and for working capital. for plant and equipment and for working capital.
Opportunity for hearing in the above matter will be given Nov. 26.-
v. 145, p. 2866 .

Pressed Metals of America, Inc.-EarningsEarnings for 6 Months Ended June 30, 1937
Net profit after depreciation and Federal income taxes, but before surtax $\$ 265.284$
$\mathbf{x} \$ 2.13$ x On 124,288 shares which were outstanding on Dec. 31,
145, p. 1597 . 1936.-V.

Pressed Steel Car Co., Inc. (Pa.)-Earnings-
Period Ended Sept. 30, 1937
a Net prorit-
Earns. per sh. on $420,35 \overline{3}$ shares common stock 3 Months $\begin{array}{ll}9 \text { Months } \\ \$ 76,316 & \text { b } \$ 682732\end{array}$ a After depreciation, interest, normal Federal and state income $\$ 1.15$ but before provision for surtax on undistributed profits. btate including taxosPrudence Bonds Corp.-Distribution -
P13.
City Bank Farmers Trust Co, as successor trustee, is notifying holders
first mortgage collateral bonds, seventeenth series, that a distribution of first mortgage collateral bond, s, seventeenth series, that a distribution equivalent to $11 / \%$ of the principal amount of the bonds will be made,
pursuant to order of Robert A. Inch of the U. S. District Court for the Eastern District of New York, upon presentation of the bonds at the office of the trustee, 22 William St., New York.-V. 145, p. 2403.
Public Service Co. of Indiana-Earnings -

 Total gross earnings

Net earnings
Interest on funded debit.....................................
Aeneral interest - debt discount and expense-......
Miscell, income deductions
Net income-
Miscell. reserva


Balance transferred to surplus

$\mathbf{x}$ To place the results of operation for the respective periods on a com- $\$ 310,769$ | $\$ 555,032$ | $\$ 340,41$ |
| ---: | ---: |
| 29,377 | 29,647 | parable basis, the revenues and expenses for the nine months period ended Sept. 30,1933 have been restated to give effect to certain year end adjust-

ments which were applicable to the entire year. y Leased to receiver Indiana RR. Oct. 1, 1934. Note-Cumulative preferred stock dividends not declared and unpaid at
sept. 301937 . prior preferred $\$ 6$ and $\$ 7$ series, $\$ 2.648,410$; and $\$ 6$ pre-
ferred, $\$ 1,976,932$; total $\$ 4,624,342 .-\mathrm{V} .145, \mathrm{p} .1112$.
Public Service Co. of Northern Illinois-Stock Redemption Authorized -

See Commonwealth Edison Co., above.-V. 145, p. 3019.
Public Service Corp. of Texas-Would Liquidate In-debtedness-
The corporation, a registered holding company, has filed with the SEC a declaration (File No. 43-86) covering the issuance of securities in liquida-
tion of its indebtedness of $\$ 467,478$ to Keystone Pipe \& Supply Co $\$ 5$ Pipe \& Supply Co. The declarant proposes to issue the following securities
to Keystone Pipe \& Supply Co. 40 , 000 shares (no par) common at share; 30,000 shares (no par) common at $\$ 1.60$ per share; 4,800 shares

(47-15) to acquire the assets of its subsidiary Mobeetie Gas Co application indebtedness of $\$ 52,945$, which indebtedness will be liquidated as above
 acquisition is completed, declaring that it has ceased to be a holding company.
Opportunity for hearing in all three of these matters will be given Nov. 30.
-V. 143, p. 3330 .
Pullman, Inc. (\& Subs.)-Earnings-
 $\begin{array}{llllll}\mathbf{x} \text { Net profit. } \\ \text { Earns. per sh. on cap. stik } & \$ 3,892,672 & \$ 2,525,948 & \$ 10,503,873 & \$ 5,219,929 \\ \$ 1.02 & \$ 0.66 & & \$ 2.75 & \$ 1.36\end{array}$ x After depreciation and normal Federal income taxes, but before surtax on undistributed profits.
For the 12 months ended Sep. 30, 1937, net income was $\$ 11,629,051$
after depreciation and Federal income taxes and surtax on after depreciation and Federal income taxes and surtax on undistributed
profits, equal to $\$ 3.04$ a share on the capital stock, compared with $\$ 5,451,769$ profits, equal to $\$ 3.04$ a share on the capital stock, compared with $\$ 5,451,769$
or $\$ 1.42$ in the 12 months ended Sept. $30,1936.1936$, does not include any
Net income for the 12 months ended Sept. 30, surtax provision, as such charge was ade in the final quarter of the calenda surtax provision, as such charge was made in the final quarter of the calendar
year and thus is included in the 12 months ended Sept. 30, 1937 figures.

-V .145, p. 2403 .
Pure Oil Co.-Stock Exchange Asked Report on Pref. Issue The Committee on Securities of the New York Stock Exchange on Nov. 5 requested all members to file with the Committee by Nov. 8 a report of company showing the number of shares involved whether when issued or on a regular way basis and the names of the firms with whom the contracts tood. Pending consideration by the Committee as to what method may not to take any steps that would affect the present status of such contracts. The action of the Exchange was primarily to determine how large a short interest existed. Approximately ony 8,000 shares have forent offering of 442,434 shares. the balan
(George) Putnam Fund of Boston-Registers with SECQuaker State Oil Refining Corp. (\& Subs.) -Earnings Period End. Sept. 30- 1937-3 Mos.-1936 1937-9 Mos.-1936 $\begin{array}{llllll}\text { Net sales (ex, of inter-- } & \$ 7,667,701 & \$ 6,485,681 & \$ 23,557,463 & \$ 19,396,558 \\ \text { company sales).-...- } & \$, 417,192 & 5,261,317 & 19,012,251 & 15,723,232\end{array}$


 | $\begin{array}{c}\text { Prov. for Fed. } \\ \text { income taxes. } \\ \text { Itate }\end{array}$ | 38,566 | 65,890 | 229,726 | 193,350 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | $\begin{array}{lrrrrr}\text { Net income. .-...st } & \$ 172,731 & \$ 305,159 & \$ 1,052,291 & & \$ 857,218 \\ \text { Ear. per sh. on com. stk } & \$ 0.18 & \$ 0.33 & \$ 1.13 & \$ 0.92\end{array}$ Note-1 No provision has been made

distributed profit.-V. 145 , p. 1914 .

Radio Corp. of America (\& Subs.)-Earnings-
Period End. Sept. 30- 1937-3 Mos.-1936 1937-9 Mos.-1936

Total gross inc. from $\$ 30,279,803$ \$25,345,736 $\$ 83,447,424 \$ 69,727,837$ Cost of goods sold, gen.,
oper., devel., selling \&
$\begin{array}{lllll}\text { oper., devel., selling \& } \\ \text { admin. expenses_--- } & 26,565,951 & 22,751,523 & 72,310,665 & 63,104,928\end{array}$
 $\begin{array}{lrrrr}\text { Amort. of patents----- } & 150,000 & 150,000 & 450,000 & 450,000 \\ \text { Prov. for Fed. inc. taxes } & 728,650 & 317,500 & 1,581,500 & 659,100\end{array}$

Bal. for common stock $\overline{\$ 1,143,235} \quad \$ 275,113 \quad \$ 4,173,639 \quad \$ 421,911$ Earns. per sh. on com.
$(13,880,963$ shares).- $\$ 0.08 \quad \$ \$ 0.02 \quad \$ 0.30 \quad \$ 0.03$ $x$ On a comparable basis.
Note-The above figures do not include any provision for Federal surtax on undistributed profits, as su
this time. - V. $145, \mathrm{p} .3019$.
Radio-Keith-Orpheum Corp. (\& Subs.)-Earnings39 Weeks Ended-
$\times$ Consolidated profit Oct. 2, '37 Sept. 26,'36 funded debt not currently $X$ After charges including interest on outlyin
being paid, and trustees.-V. 145, p. 3019 .

## Radiomarine Corp. of America-Earnings-

| Period End. Sept. 30- <br> Tel. \& cable oper. revs -- | 1937-M0 | $\$ 90,218$ | $\begin{array}{r} 1937-9 M \\ \$ 994,463 \end{array}$ | $-1936$ |
| :---: | :---: | :---: | :---: | :---: |
| Total tel. \& cable oper. expenses | 81,002 | 69,045 | 669,159 | 593,618 |
| Net tel. \& cable oper. revenues----...... Uncollectible oper. revs. Taxes assignable to oper. | $\begin{array}{r} \$ 54,455 \\ 10,730 \end{array}$ | $\begin{array}{r} \$ 21,172 \\ 4,240 \\ 4,250 \end{array}$ | $\begin{array}{r} \$ 325,304 \\ 2,250 \\ 66,186 \end{array}$ | $\begin{array}{r} \$ 169,293 \\ 2,250 \\ 34,313 \end{array}$ |
| Operating income. Non operating income. | $\begin{array}{r} \$ 43,466 \\ 764 \end{array}$ | \$16,676 190 | $\begin{array}{r} \$ 256,868 \\ 4,787 \end{array}$ | $\begin{array}{r} 132,730 \\ 979 \end{array}$ |
| Gross income | \$44,230 | \$16,866 | \$261,654 | \$133,709 |

Railroad Employees Corp.-Registers with SECSee list given on first page of this department.
Rayonier, Inc.-To List Stock-
The company, representing a recent consolidation of three companies manufacturing dissolving pulps, has been authorized by the New York Stock Exchange to list its $\$ 2$ cumulative preferred stock and common stock. preferred stock (convertible share for share into common stock on or before Aug. 1, 1942); 963,872 shares of common stock and also $626,2051 / 2$ shares of common stock reserved to be issued upon the conversion or the $\$ 2$ cumala Preliminary application has also been made by the
of its shares on the San Francisco Stock Exchange.

Dividends Declared on Preferred and Common Stocks-
The directors on Nov. 10 declared an initial quarterly dividend of 50 cents per share on the $\$ 2$ cumulative preferred stock and also declared a dividend holders of record Dec. 15 Although the effective date of the consolidation of predecessor companies into Rayonier Inc. was Nov. 2 , it was povid ferred stock should for the full initial quarterly period.-V. . 145, p. 2862 .
R. C. A. Communications, Inc.-Earnings-
 Tel. \& cable oper. revs_$\begin{array}{llllll}\begin{array}{llll}\text { otal tel. and cable oper. } \\ \text { expenses_-_---- } & 370,563 & 332,466 & 3,180,296\end{array} & 3,009,054\end{array}$

| expenses | 370,563 | 332,466 | 3,180,206 |  |
| :---: | :---: | :---: | :---: | :---: |
| Net tel. \& cable oper. revenues | \$78,645 | \$4 | \$761,565 | \$304,737 |
| Other operating revenues | 32,430 | 32,779 | 290,901 |  |
| Other operating expenses | 37,194 | 36,377 | 338.509 | 944,042 |
| Uncollect. oper. revenues | 14,000 | 18,000 | 323,873 |  |
| Taxes assignable to opers | 44,326 | 18,914 | 323,873 | 147,038 |
| Operating incom | \$28,555 | \$ 1,007 | 671,085 | 39 |
| Non-operating income.- | 87,101 | 47,76 | 69:813 | 397,470 |
| Gross income | \$115,6 | \$68,777 | ,065,898 |  |
| Deduct. from gross inc. | 28.75 | 29,569 | 256,971 | 284,52 |
| Net income | \$86,899 | \$39,207 | \$808,927 | \$215,0 |

## Net income -V .145, p. $255 \overline{6}$. $^{--}$

## Realty Shares Corp.-Regusters with SEC-

See list given on first page of this department.
Reed Roller Bit Co.-Earnings-
$\begin{array}{ccc}9 \text { Months Ended Sept. } 30 & 1937 & 1936 \\ \text { Profit after charges but before Federal taxes_-...- } & \$ 1,808,266 & \$ 1,455,009\end{array}$ -V. 145, p. 2241.
$\begin{array}{llll}\text { Reliance Mfg. Co. of Illinois-Earnings- } \\ 1936 & 1935 & 1934\end{array}$ $\begin{array}{lllll}\text { C9 Mos. End. Sept. 30- } & 1937 & 1936 & 1935 & 1934 \\ \text { Net profit after deprec., } & \$ 71,811 & \$ 821,179 & \$ 128,399 & \$ 111,801 \\ \text { int. \& Federal tax } & \\ \text { Shares com. stk. outstdg } & 222,055 & 214,055 & 214,055 & 219,580 \\ \text { Earned per share } & \$ 0.01 & \$ 3.47 & \$ 0.22 & \$ 0.12\end{array}$
 depreciation, interest, taxes, \&cc. common shares in Sept. 30,1936 , quarter.-V. 145, p. 777 .

Reynolds Metals Co. (\& Subs.)-Earnings-
Period Ended-
 a Net profit--.-.-
Shares common stock $\begin{array}{r}\$ 581,39 \\ -\quad 1,024,34 \\ \hline 0.5\end{array}$
a After depreciation, Federal income taxes, \&c., but before surtax on andistributed profits. b Before undetermined loss from flood damage to Rima Steel Corp. (Rimamurany-Salgo-Tarjan Iron Works)-Earnings for Years Ended June 30-


Ritter Dental Mfg. Co., Inc.-Earnings-
$\begin{array}{llll}\text { Period End. Sept. 30- } & 1937-3 \text { Mos. } & -1936 & 1937-9 \text { Mos. } \\ \$ 20,773 & 1936 \\ \text { Net profit. }\end{array}$ $\begin{array}{lllll}\text { a Net profit._- } & & \$ 20,73 & \$ 147,656 & \$ 210,525 \\ \text { b Earnings per share-- } & \text { Nil } & \$ 0.65 & \$ 0.50 & \$ 1.29\end{array}$ a After charges, depreciation and Federal income taxes, but before pro-
vision vision for Federal surtax on undi
common shares.-V. 145, p. 954
Roanoke Gas Light Co.-Balance Sheet Sept. 30-




 Appli. on rental.-
Def. debit items.Service exten, dep.

 | 479,371 |
| :--- |
| 471,347 |

Total........... $\overline{\$ 3,051,655} \overline{\$ 2,991,324}$ Total..........-\$3,051,655 \$2,991,324
$\times$ Represented by 10,000 no par shares.
Note-The income account for 12 months ended Sept. 30 was given in "Chronicle" of Oct. 30, page 2862.

Rustless Iron \& Steel Corp.-Not To Issue New Pref.ave repealed authorization of an issue seccis 964 addition, the directors ${ }^{\text {stock }}$ and application for registration of such issue by the securities and The purpose of the contemplated offering of pref. stock was to finance urther plant expansion and make 1937 earnings availabie for dividennds on the common stoct
$-\mathrm{V} .145, \mathrm{p} .2558$.
Rutland RR.-Earnings $\begin{array}{ll}\text { Period End. Sept. 30- } & \text { 1937-Month- } 1936 \\ \text { Railway oper. revenues }\end{array}$ Raillway oper. revenues.

Net rev, Prom ry. oper.
Railway tax accruals Railway trax acry.alse-.
Equip. \& jt. fac. rents..
Net ry. oper. income.
Other income........ Total income-
Miscell did. from inc.: tal fixed charges.-.-
Net deficit-..-.-.-- $\quad \$ 8,656$ prof. $\$ 2,617$ \$205,187 $\$ 198,384$ x Includes $\$ 6,240$ for the month of September and $\$ 44,505$ for the nine
months ended Sept. 30 account carriers' excise tax in connection with RailV. 145, p. 2863 .

Saco Lowell Shops-Registration Statement WithdrawnSee list given on first page of this department.-V. 145, p. 3020.
Safety Car Heating \& Lighting Co.- $\$ 3.50$ DividendThe directors have declared a dividend of 83.50 per share on the common
stock, no par value, payable Dec. 23 to holders of record Dec. 9 . This
 was paid on April 1, , last; an extra dividend of sti per share in addition to a latter payment, regular quarterly dividends of $\$ 1$ were paid.-V. 145 , ${ }^{\text {p. }}$ 2405.
Safeway Stores, Inc.-Sales-
Period End. Oct. 30- $1937-4$ Weeks-1936 $1937-44$ Weeks-1936
Sales_-
Sales
Stores in operation-.--- $229,295,924 ~ \$ 27,060,4778322,584,6248285,688,482$
3,314 Stock Dividend-
preferred sirectors have declared a dividend of of each share of common held, payable of a share of $5 \%$
Dec. 15 to holders of record Dec. 1 .
The compan
The company stated that where the dividend on the common stock will result in a fraction of less than 1-10th of a share of preferred, the payment
will be made in cash not later than Dec. 21. The amount of the cash payt ment will be determined by the market value of the said preferred stock
on Dec. 15 . Thec company had previously paid cash dividends of 50 cents per share on Oct. 1 , Jump 1 and on April 1 , last cash dividends of 50 cents per sharest issue of "Railway $\&$ In-
dustrial Compendium" for detailed dividend record.

## Listing-

of $5 \%$ cumulative Stock Exchange has authorized the listing of 8,065 shares amount to be issued on on Dece stock (sthe par), representing the maximum
Dec. 1, the common stocktoleders of record on Dec. 1, 1937 , on account of a dividend payable in $5 \%$ preferred stock,
San Diego Consolidated Gas \& Electric Co.-Eainings Year Ended Sept. 30-
Operating revenues
$\begin{array}{llll}\text { Operating reverues, maintenance and taxes......................159,178 } & \$ 7,782,945 \\ \text { Operating expenses, }\end{array}$

| Net oper. rev. (before approp. for retirem't res.) |  |
| :---: | :---: | :---: |
| Other income. | $\$ 3,347,055$ |

Net operating revenue and other income (before

Interest income--
Amortization of debt discount and expense-
 Common dividends
p. 3020

San Jose Water Works-Earnings-
Nine Months Ended Sept. 30-
Operation.-
Taxes (other than Federal income)
Net operating revenue
Other income (net)
Total income
Provision for depreciatio
Interest on funded
Interest on funded debt.
Amortization of debt discount
Provision for Federal income tax (extimated)
Net income
-V. 145, p. 1751.

Schmidt Brewing Co., Inc.-Earnings-
9 Profit_-- Ended Sept. 30

$$
\begin{aligned}
& .1937 \\
& \hline 116193
\end{aligned}
$$

$\begin{array}{llll}\text { a Before Federal income taxes and undistribut } & \$ 116,193 & \$ 986,822\end{array}$ 300,026 and current liabilities $\$ 114,308$ including cash of $\$ 166,637$ were $\$ 105,426$ current assets of $\$ 260,512$ and current liabilities of $\$ 87,673$ on
Sept. 30,1936 .-V. 145, p. 954 .
Seaboard Oil Co. of Del. (\& Subs.)-Earnings-
Preriod End. Sept. 30 1937-3 Mos.-1936 $\quad 1937-9$ Mos. 1936

 Total income- $\overline{\$ 1,399,364} \xlongequal{\$ 1,285,719} \xlongequal{\$ 4,197,565} \xlongequal{\$ 3,762,105}$
 Net profit.-.
Earns. per sh. on 1,244,
$\$ 552,164$
$\$ 611,068$
$\$ 1,782,382$
Earns. prer sh. on $1,244,-$
383 shs. capital stock
$\begin{array}{llllll}\text { (no par) } & \text { capital stock } & \$ 0.44 & \$ 0.49 & \$ 1.43 & \$ 1.46\end{array}$ Xills after deducting share of products accruing to operators of Kettleman
(Kettleman Hills) and related expenses. New Director-
Ogden Phipps has been elected a_director to succeed the late_Ogden Mills.

Schulte Retail Stores Corp. (\& Subs.)-Earnings-Period-
 a after allowances for administration expenses, depreciation, specia charges and credits.
Hearings Adjourned-
A hearing in the reorganization proceedings of the corporation scheduled
for Nov. 8 before Referee in Bankruptcy Peter B. Olney Jr, has beed for Nov. 8 before Referee in Bankrupty Peter B. Olney Jr., has been
adjourned until Dec. 6 . $145, \mathrm{p} .2406$.

## Sers, Robl <br> Sears, Roebuck \& Co.-Sales- <br> 

## Sedalia Water Co.-Earnings-

| Nine Months Ended Sept. 30- <br> Operating revenue-water <br> Maintenan <br> Taxes. $\qquad$ <br>  <br> Net oper. rev. before provision for deprec. <br> Other income (net)- <br> Total income <br> Provision for depreciation <br> Interest on funded debt- <br> Interest on unfunded debt <br> Amortiz. of debt and pref. stock discount \& exp- <br> Provision for Federal income tax (estimated).- |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


Seeman Brothers, Inc.-Earnings-

| ${ }^{\text {couar. End. Sept. } 30-1}$ | 1937 | 1936 | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: |
| and Froditeral taxes | \$85,348 | \$109,300 | \$109,512 | \$122,7 |
| Shs. com, stk, outstand- ing (no par) |  |  |  |  |
| Earnings per share | \$0.79 | 1.01 | \$1.01 | \$1 |

$\begin{array}{lrrrrr}\text { ing (no par) } & 108,000 & 108,000 & 10,000 & 108,000 \\ \text { Earnins per Share...... } & \mathbf{8 0 . 7 9} & \$ 1.01 & \$ 1.01 & \$ 1.14\end{array}$

-V. 143, p. 3011 .
Service Insurance Associates Inc.-Registers with SEC See list given on first page of this department.
Sharp \& Dohme, Inc.- Earnings-

| $\begin{gathered} \text { Period } \\ \text { Gross prof } \\ \text { Expenses. } \end{gathered}$ | $\begin{array}{r} 1,249,477 \\ 1,004,40 \end{array}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| peratin | \$244,757 | 23,681 | ,170,929 |  |
| ciation) |  | 42,346 |  |  |
| $\mathbf{x}$ Fed. inc. taxes, ${ }^{\text {c }}$ c | 4,437 | 50,393 | 75,673 | 135,9 |
|  | \$170,679 | \$294,064 | \$872,354 | \$808,40 |
|  | Nil | \$0.1 | \$0.35 |  |

${ }^{\mathrm{x}}$ Includes provision for contingencies. $\$ 0.12$. $\$ 0.3$ ndistributed Note-No provision has
profits.-V. 145, p. 1273 .
(Frank G.) Shattuck Co. (\& Subs.)-EarningsPeriod End. Sept. 30- 1937-3 Mos.-1936 1937-9 Mos.-1936 $\begin{array}{lcccc}\text { Consol. net protit after } \\ \text { deprec., Fed. taxes, \&c } & \$ 48,139 & \$ 126,318 & \$ 429,060 & \$ 482,402 \\ \times \text { Earnings per share- } & \$ 0.04 & \$ 0.10 & \$ 0.34 & \$ 0.38\end{array}$ v. ${ }^{\mathrm{x}} \mathrm{On}$ n $1,269,170$ shares of capital stock outstanding.-V. 145, p. 778; Sh.p.
Shawmut Association-Earnings9Mos. End. Sept. $30-$ Interest and anvidends.-
Expenses and interat
Federal cap, stock tax-
Balance, surplus Previouse, surppus.
Adjust. of prior periods Total surplus Loss on securtities sold
Dividends paid Amt. necessary to adjus stock \&c
Adjust, of divs. prev. ac counted for on the ac
crual of treas-ary share
Cost of
reat

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} 1937 \\ \$ 253,050 \\ 31,091 \\ 7 \\ \hline, 792 \end{array}$ | $\begin{aligned} & 1936 \\ & \$ 231,345 \\ & 30,840 \\ & 47 \end{aligned}$ | $\begin{aligned} & 1935 \\ & \$ 183,450 \\ & 25,904 \\ & \hline, 96 \end{aligned}$ | $\begin{aligned} & 1934 \\ & \$ 181,88 \\ & 25.988 \\ & 25.983 \end{aligned}$ |
| \$8214,167 | \$8153,405 | \$150,382 | 迷 |
|  | 2,881,992 | 2,71,408 | 2,715,6098 |
| $\begin{aligned} & \mathbf{8 2 , 9 9 7 , 1 7 2} \\ & \mathbf{x C T 1 7 1 , 6 8 6} \end{aligned}$ | \$2,935,397 Cr91,375 | 82,921,790 | \$2,866.169 64,680 |
| 199,965 | 119,975 | 119,970 | 120,293 |
| y 462,181 | ------ |  |  |
|  |  | 33,597 |  |

Surplus Sept. 30_... $\overline{\$ 2,506,712} \overline{\$ 2,906,797} \overline{\$ 2,600,465} \overline{\$ 2,661,782}$ x Less $\$ 59,665$ income tax applicable thereto, (including estimate for
surtax on undistributed profits); and less $\$ 24,500$ reserve for manazement participation. y Amount necessary to adjust stock in seven suburban of the shares as shown by statements of condition of the banks, June 30
of the
1937.

Financial Chronicle


Southern Kraft Corp.-EarningsEarnings for the 12 Months Ended July 31, 1937 Gross sales, less returns, allowances and discounts.
Other income . $\$ 44,009,460$
280,682

 Interest to parent company
 Depletion
Provision for Federal normal \& state income taxes.

Net profit t....-A....... $19 \overline{3} \overline{6}$ $\qquad$ \begin{tabular}{|c}
$\$ 8,289,447$ <br>
$1,244,256$ <br>
5,960 <br>
\hline

 Profit on b 

$\$ 9.539,664$ <br>
179,335 <br>
\hline
\end{tabular}

 _Varned surplus-July 31, 1937

Southern Ry.-Earnings-
${ }^{\text {Period- }}$ Period-
Gross earnings (est.
$-\mathrm{V} .145, \mathrm{p} .2864$. - Fourth Week of Oct.- - Jan. 1 to Oct. 30-

## Southwestern Gas \& Electric Co.-Earnings

Period End. Sept. 30-
Operating revente Operaoting reveruenes. Operating revenues--1
Operating exp. \& taxes
Net operating income
Other income (net)
Gross incomeInterest on funded debt,
General interest (net)
Amortiz. of bond dis-
Amortiz, of bond dis
count and expense
count and expense.-.
Taxes assumed on int. \&
mise. deductions...-
Net income
$\begin{array}{ll}1937-3 \text { Mos. } & 1936 \\ \$ 2,10,239 \\ 1,221,601 & \$ 1,000,660 \\ 1,017,662\end{array}$
 ref. stock dividënds.

## Balance <br> a Adjustments made

 in these columns.montss' periods ended that. 30,1936 , but applicable to the the tax.-V. 145, provision has been made for Federal undistributed profits
Spang, Chalfant \& Co., Inc. (\& Subs.)-Consolidated Balance Sheet Sept. 30-

|  | ${ }_{8}^{1937}$ | ${ }_{8}^{1936}$ | Laabutites- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- |  |  | 6\% pret. stock |  | 12,994,000 |
| equilment, \&c. 2 | 7,370 | 17,809,979 | b Common stock--3 20 -year $5 \%$ gold |  |  |
| 2assets |  |  |  | 000 | 94,000 |
| es | 8,241,881 | $8,880,459$ | Bond | 75 | 675 |
|  |  |  | Pret. diva |  |  |
| Employees' ${ }^{\text {receivable ( }}$ (nete) | 3,841,841 | 3,126,614 |  |  |  |
| c Marketable | 2,459,127 | 2,459,128 | taxes. | 967,716 | 327,842 |
| Bond | 124,74 |  | Accts. | 1835.704 |  |
| Cash --.-...- | ,715,055 | 1,835,149 | Rese |  |  |
| Peierred charges--- | 10,271 | 15,513 | Surplus. | 009,967 | 86 |
|  |  |  | Total------.---41 | 41,470,687 |  | a After reserves for depreciation of $\$ 5,602,725$ in 1937 and $\$ 8.071,622$ in

1936. b Represented by 750,000 shares of no par value but of the declared value of $\$ 5$ per share. c Market value of $\$ 1,252,836$ in 1937 and $\$ 1,086,050$ in 1936 .

Spear \& Co.-50-Cent Common Dividend-
Directors at a meeting held Nov. 9 declared a dividend of 50 cents per share on the common stock, par si, payable Dec. 1 to holders of record
Nov. 20 An initial dividend of like amount was paid on Dec. 1,1936 . 145, p. 2559
Spicer Mfg. Corp.-Earnings-
9 Months Ended Sept. 30-
 $\times$ Before Federal surtax on undistributed profits.-V. 145, p. 2245.
Spiegel, Inc.-Sales-
 S. V. $14 \overline{5}, \vec{p}, \overrightarrow{3} 0 \overline{0} 2 \overline{1}$.

Standard Gas \& Electric Co.-Weekly Output-
Electric output of the public utility operating companies in the Standard Gas \& Eiectric Co. System for the week ended Nov. 6, 1937, totaled 105,$906,499 \mathrm{kwh}$, a decrease of
last year.- $-145, ~$

Standard Investing Corp.-Asset Value-
The indicated net asset value applicable to the preferred stock at Sept. 1937, and $\$ 95.52$ per share on Deec. $31,1,136$.
For nine months ended Sept. 30,1937 , profit from cash dividends received and interest received and accruad was $\$ 18,788$, after expenses, interest and taxes, but exclusive of results of security transactions. Exactions in the amount of $\$ 811,065$, after deducting $\$ 90,000$ estimated Federal taxes payable thereon, was carried to capital deficit account. 30. 1937 at cost o $84.138,585$, and investments in affiliated companies at cost of $\$ 2,709,686$. 3 , 1937, including $\$ 47,292$ cash, amounted to \$7,506,176.-V. 145, p. 1116.
Sterling Products, Inc. (\& Subs.)-Earnings-


## y Before provision for surtax on undistributed profits

Special Dividendtion to the regular quarterly dividend of 95 cents per share on the capital stock, par $\$ 10$, both payable Dec. 1 to holders of record Nov. ${ }^{16 .}$.
extra dividend of 30 cents was paid on Dec. 1,1936 .-V. $145, \mathrm{p} .1275$.
Storkline Furniture Corp.-Dividend Increased-
The directors have declared a dividend of 25 cents per share on the comregular quarterly dividends of $121 / 2$ cents per share were distributed. regular quarterly divid

Sun Oil Co.-ListingThe New York Stock Exchange has authorized the listing of 171,594 additional shares of common stock (no par) on official notice of issuance as a
stock dividend, making the total amount applied for $2,349,719$ shares The stock will be issued as a stock dividend on the common stock at the rate of eight shares per 100 sharase held, payabie Dec. 15 , 1933, to holders surpcord of the company at the tate of $\$ 34.30442841$ per share.-V. 145 ,
Sun Ray Drug Co.-Sales-


## $\begin{array}{lllll}\text { Sunray Oil Corp.-EArnings- } \\ 9 & \text { Mos.End. Sept. } 30-1937 & 1935 & 1934\end{array}$


 p. 2865 Berore Federal income and other taxes. y After Federal taxes.-v. 145,
R

Superheater Co.-Earnings-

 Depreciation-...............................

Federal, Dominion \& for'n inc. taxes | $82,914,708$ |
| :---: |
|  |
| 491,334 | $\begin{array}{r}\$ 1,148,422 \\ 810 \\ \hline\end{array}$ $\begin{array}{r}\$ 658,450 \\ 69,206 \\ 108,767 \\ \hline\end{array}$


 $x$ No provision made for Federal surtax on undistributed profits. y In cludes $\$ 425,115$ non-recurring income, viz, profit on sale of
company shares of capital stock in treasury.--V. 145, p. 2560 .

Sweets Co. of America, Inc.-Earrings${ }^{9} 9$ Months Ended Sept. 30-
Net sones

| 1,6597 | 103 |
| :---: | :---: |
| 130,256 | $81,177,006$ |
| 86,538 |  |

v. AAter expenses, depreciation, \& © ., but before Federal income taxes.-
(James) Talcott, Inc.-Business Volume-
This company reports a business volume of $\$ 23,487,583$ for the third
quarter of 1937 , as compared with $\$ 21,802,472$ for the corresponding quarter of 1936 . an increase of $8 \%$ The volume was $\$ 74,65,810$ for the

Telautograph Corp.-Balance Sheet Sept. $30-$

 Othentories-i.-
Oter
Defrred vestments Total_-.....-. $\overline{\$ 2,565,073} \overline{\$ 2,564,075}$
 a After depreciation of $\$ 1,663,631$ in 1936 and $\$ 1,571,5832,564,075$ shares, $\$ 5$ par. 1936 and $\$ 1,571,584$ in 1936. of Nov. 6.-V. 145, p. 3022. Sept. 30 were published in the "Chronicle"
Tennessee Alabama \& Georgia Ry. (Del.)-Securities Authorized -
The Interstate Commerce Commission on Nov. 4 authorized the company
to issue (a) not exceeding $\$ 590,525$ capital stock (par $\$ 5$ ) (b) rights to scribe for 15,405 of such shares of stock, and (c) not exceeding $\$ 1,027,000$ of first (collateral) lien 20 yeye $4 \%$. sink ang fund
the stock, the rights to the stock, the rights to subscribe for the 15.405 additional shares of stock,
and the $\$ 1,027,000$ of bonds to be dellivered to a syndicate in exchange for
 and the 15,405 additional shares of stock, represented by by the rights, to be
sold at
not less
than 5 a share and the proceeds used to pay company's organization expenses, certain taxes, and other items.
 capital stock (par $\$ 5)$ ), and (c) rights to subscribe for 15,405 of such shares
of stock of stock. purpose, amonn others, of entaging in transsortation by railroad in inter-
state commerce, with an authorized caital stock of A sydicate, formed under an agreament dated March 27,1929 , is the
owner of all the (par \$100), of the Tentessee, Alabama \& stock, consisting of 2,000 shares a line of railroad in the States of Alabama, Georgia and Tennessee. The
syndicate is also a creditor of the Georgia corporation, an open account,
 the syndicate adopted by Coverdale \& Colpits, as syndicate managers.
dated sept. 28, , 1937 , they have offered to transfer to the applicant ali Ge assiats or the syndicate, consisting, in general. of (a) the stock of the
Georation, (b) all cash, if any, held by the syndicate at the time of such transfer, after certain paryment he have been made, (c) the open-
account indebtedness of the Georgia corporation, unless the syndicate account indebtedness of the Georgia corporation, unless the syndicate
elects to forgive and cancel the same prior to the transfer, and (d) all other
claims which the syndicate then her The right is reserved to the syndicate, at its option, to effect as the sole stockholder of, and as a capital contribution to. the Georgia corporation,
and prior to such transfer a gratuitous cancellation of indebtedness, as affected by the interest paid thereon. In open-account the applicant is to recceive ay the the equityerest whather represented by stock alone or by stock and the indebeedness, in the assets of the Georgia corporation, or the applicant. In exchange for the assets mentioned, the syndicate is to receive (a) 102,70 shares of the applicant's capital) stock, (b) ricichts to to
subscribe, within 30 days from the date of their issue, to 15.405 additional
shares canes or identical stock at $\$ 5$ a share in cash, (e) $\$ 1,027.000$ of the appli-
cant's first (collateral) lien 20 -year $4 \%$ sinking fund bonds, (d) an aree ment by the applicant to assume liabilitity for any tax claims or tan tiabilititemanagers, as such, for any period up to the date of liquidation of the ment by the applicant to assume wer date occurs first, and (e) an agreement by the applicant to assume all expenses of its organization and op
formulating and consummating the plan. This offer has been accepted in
writing by the applicant
In accordance with the provisions of the plan, the stock of the Georcia corporation wiil, upon such transfer, be pledged by the applicant under the trust indenture securing the proposed, bonds as collateral security syndicate, it will also be so plecount indebtedness is not canceled by the the or dissolution of the Georgia corporation, the railway property of that corporation will be substituted for the stock therof, and for the indebtedness
$f$ not canceled, under the trust indenture as collateral security for the
The plan further provides that upon the surrender for cancellation of the participation certificates in the syndicate now held by the members, the syndicate managers will exchange therefor, with the syndicate members,
the bends, stock and rights received from the applicant. By such exchange
and cancellation the syndicate will be terminated, the liquidation and termination to occur not later than June terminated, the liquidation and substitution of the appolicant's bonds and stock for tore participation certitio
cates will enable the syndicate members, if they desire to do so to realize cates will enable the syodicate members, if they desire to do so, to realize
more readily all or a portion of their investment in the syndicate by a sale of the securities which they are to receive.
 value thereor as determmined by the applicant's board of directors, but at not less than its par value. The money expected to be realizzed from the
sale of the 15,405 shares of stock, approximating $\$ 77,000$, will furnish the sale of the 15,405 shares of stock, approximating $\$ 77,000$, will furnish the
applicant with cash to pay its organization expenses, certain taxes, and apphicant
other items.
The syndicate managers intend to invite the syndicate members to deposit the stock and rights which they are to receive, in a voting trust for a period
of 10 years in order that, among other things, the present management of the railiroad may be continued.
The proposed stock will be issued in the total amount of not exceeding
$\$ 590,525$, which includes the 15,405 shares of stock to be represented \$590,525, which includes the 15,405 shares of stock to be represented by
the subscription rights. No hodier of the stock will be entitled as such to any preemptive or preferential or other right to purchase, subscribe for or recelve any part of any stock of the applicant, or any bonds, certificatess
of indebtedness, debentures, or other securities convertible int the applicant, but any stock or securities convertible into stock may be
iss ind issued and disposed an by the opplicant's board of directors to suck persons. firms, corporations, or associations and upon such terms and conditions as the same terms and conditions, or on any terms and conditions, to the stockholders then of record or to any class of stockholders. The proposed bonds will be secured by a trust indenture, dated Oct. 1 . 1937 to be made by the applicant to the Commercial National Bank \& exceeding \$1,027,000 of bonds. proviaung for a totat registerathe te to to principal, in the denominations of $\$ 500$ and $\$ 1,000$. will bear interest at rate of $4 \%$,
 notice, at 105 if red. prior to Oct. 1,1947 and at a reduction of $1 / 2$ of $1 \%$
in the premium for each one-year period thereafter, plus accrued interest in any case of redemption on other than an tinterester, pluyment date. bonds retired through the operation of the sinking fund are to be forthwith canceled and crermated by the trustee,
Commissioner Porter, dissenting, stated:

The capital structure here approved is an improvement over the present one. The amount of the bonded indebtedness is considerabby reduced. There is a lessening in the rate of interest on the debt remaining and the
part of the capital structure represented by stock is considerably increased. part of the capital structure represented by stock is considerably increased.
However, the capital structure here authorized is far from a desirable one. The ratio of bonds to stock is 63 to $37 \%$. The large proportion represented by bond necessitates the setting up or a sizable sinking fund The one provided only reaches $1 \%$ after 1945 , which is entirely too long deferred
and the amounts to be applied in the meantime are grossly inadequate. and the amounts. ${ }^{\text {to }}$
Thatcher Mfg. Co. (\& Subs.)-Earnings-

 Operating profit_....-
Other income
Total income
Provision for sundry Total income-
Provision for sundry....-
losses, \&c.



## Surplus

Earns. per sh. on $14 \overline{6}, 8 \overline{8} \overline{2}$
$\$ 180,177$
$\$ 1.48$
$\$ 1.42$
$\$ 3.50$
66,656
$\$ 3.24$

## Tilo Roofing Co., Inc.-Earnings-

40 Weeks Ended-
 $\times$ After providing for Federal income and excess profits taxes and surtax on undistributed profits.
Share Offering Reduced
The company has filied an amendment with the Securities and Exchange to 60,000 , all of which are to be reserved for conversion of 60,000 shares of $\$ 1.40$ convertible preferred stock covered by the pending registration Originally, the company registered 145,000 common in addition to the
60,000 preferred.
Of the common originally reserved for conversion of the preferred and 85,000 were to have been offered for sale. The offering price or the preferreed will be 825 per share, according to the amendment. Originally, the initial
was given at $\$ 25.75$ per share.-V. $145, \mathrm{p} .2708$.

Timken Roller Bearing Co. (\& Subs.)-EarningsPeriod End. Sept. 30- $1937-3$ Mos. $-1936, \quad 1937-9$ Mos.-1936
Net profit
$\$ 2,756,246$ stock
star
 provision. for possible Federal surtax on undistributed profits.- V . 145 ,
p. 3023 .

Twin Coach Co.-Earnings-
Period-
Net profit
 a After depreciation and normal Federal income taxes, but before surtax

Union Bag \& Paper Corp. (\& Subs.)-EarningsPeriod End. Sept. 30- 1937-3 Mos.-1936 1937-12 Mos-1936,
 $\begin{array}{lllll}\text { stock-1.-....-.-.--- } & \$ 0.45 & \$ 0.05 & \$ 1.30 & \$ 0.23\end{array}$ x After deprer charg, interest, estimated Federal income and capital stock profits. $\mathbf{y}$ Based on $1,045,733$ shares now outstanding after 4 for 1 split

Offering of $\$ 7,000,000$ Debentures Deferred-
The offering of $\$ 7,000,000$ convertible debentures announced earlier this year to pay off all bank loans and other debts incurred in building the second
and third units of the company's new mill at Savannah. Georgia, fhas een deferred "due to the generally unsatisfactory situation in the securities
narkets sinc the date of the alther markets since the date of the aut horization

Union Street Ry.—Earnings-

 Average fare (cents)
$-\mathrm{V} .145, \mathrm{p} .1438,12 \overline{6}$.

Union Investment Co. (\& Subs.)-Consolidated Balance Sheet Sept. 30, 1937-Cassets- on hand and in banks-Notes and accounts recelvable
 and investment Cash value of life insur. policies
Otrice building and site (less trice buiding and site (less
deprece. of 823,505 ) Furniture and equipment (less deprec. of 820,894 )-......-


Union Premier Food Stores, Inc.-Sales-
 -V. 145, p. 2561.
United Cigar-Whelan Stores Corp.-Listing and Regis-tration-
The New York Curb Exchange has admitted the common stock, 10 cents
par, to listing and registration.- V. 145, p. 2247 . 145, p. 2247.
United Drug, Inc. (\& Subs.)-Earnings-
Period End. Sept. 30 - 1937-3 Mos.-1936 1937-9 Mos.-1936
Net profit from. oper.
atter deprec., int., Fed.
income taxes
ncome taxes, \&c
Earns. per sha, on 1, 100,
560
$(55$ par). chatal stock
$\begin{array}{lllll} & \$ 5 \text { par) } & \text { caplals } & \$ 0.09 & \$ 0.12\end{array} \quad \$ 0.66 \quad \$ 0.60$
$\mathbf{x}$ Figures shown are before extraordinary income.
Net profit for the 12 months ended Sept. 30,1937 . was $\$ 1,302,556$ equal to 93 cents a share as compared with net profit for the 12 months ended $\$ 1,30$
profit or the 12 months ended Sept. 30 , 1936, was $\$ 1,317,062$, equal to profit for the 12
94 cents a share.
Note-No provision has been made for Federal surtax on undistributed
profits.-V. 145, p. 3023 .
United Gas Improvement Co.-Weekly Output-
 Electric output of sys.
United Light \& Power Co. (\& Subs.)-Earnings ${ }_{1937} 1936$ Gross oper. earns. of subs. and controlled cos. Gross oper. earns. of subs. and controlled cos. $\$ 88,556,111$ (after eliminating inter-co. transfers).-- $\$ 8304,288$ General oper
Maintenance
Provision for retirement
General Net earns. from opers. of sub. and controlled cos
Non-oper. inc. of subs. \& controlled companies.-.
$\qquad$ $\begin{array}{r}8,286,757 \\ 8,809,373 \\ \hline\end{array}$ $23,639,940$
$2,404,346$ $822,547,116$
$3,128,572$ Total income of subs. $\&$ controlled companies
$\$ 26,044,286$
$\$ 25,675,688$
 Balance - or earnings, attributable to minority
Proportion of
common stock--$\$ 10,236,973$ \$9,449,825 Equity of United Light \& Power Co. in earnings Income of United Light \& power co. (excl. of in
come received from subsidiaries) come received from subsidiaries)............-- $\quad$ y73,628 Total - 1 United Light \& Power Co.................... Balance. $\qquad$ $\begin{array}{r}\$ 7,982,644 \\ 176,228 \\ 57,782 \\ \hline\end{array}$
$\$ 7,366,601$
197,277
Holding company deductions:-...................-- $\$ 7,748,634 ~ \$ 7,118,650$


Balance transferred to consolidated surplus..... | $\$ 5,273,806$ |
| :---: |
| $\$ 4,611,368$ | $X$ Adjusted. y Includes $\$ 43,825$ profit on sale of temporary investments. -V. 145, p. 2561 .

United Light \& Rys. Co. (\& Subs.)-Earnings12 Months Ended Sept. 30-
Gross oper. earns. of sub. and controlled cos. (after $1937 \quad \times 1936$ Gross oper. earns. or sub. and controlled cos. (after
eliminating inter-company transfers)
General operating expenses General opera Maintenance-1------
Provision for retirement
and
Net earns. from opers. of sub. and controlled cos.
Non-oper. income of subs. \& controlled companies
Total income of subs. and controlled companies Interest, amort, and preferred dividends of subs.
and controlled companies.-...................
Balance
Proportion of earnings, attributable to minority
Equity of United Light \& Railways Co. in earns.
of subs. and controlled companies
Co. (excl. of of subs. and controlled companies
Income of United Light \& Railways Co. (excl. of
income received from subsidiaries)



$\begin{array}{lrrr}\text { Holding company deductions: } \\ \text { Interest on } 51 / 2 \% \text { debentures, due 1952_........ } & 1,375,000 & 1,375,000 \\ \text { Amort. of debenture discount and expense.-...- } & 42,988 & 42,988\end{array}$


United Linen Supply Co.-Earnings-
6 Months Ended Sept. $30-$
Number of shares outstanding



United States Distributing Corp. (\& Subs.)-Earnings GMos. End. Sept. $30-$
Gross revenueGross rovenue.
Costs and expenses--.--




 XIncludes excess of par value over cost of bonds purchased and retired,
amounting to $\$ 36,404$ in $1937, \$ 41,361$ in $1936, \$ 63,900$ in 1935 and $\$ 33,578$ Note. No proyision has been made for Federal surtax on undistributed
profits.-V. 145, p. 1119 . pronits.-v. 145, p. 1119.

## United States Gypsum Co.-Earnings-

Period End. Sept. 30- 1937-3 Mos.-1936 1937-9 Mos.-1936 $\begin{aligned} & \text { x Net inc. atter charges } \\ & \text { \& Federal taxes-- } \\ & \text { No. of shs. of com. stock } \\ & \$ 1,456,307 \\ & \$ 1,947,627\end{aligned} \$_{1,857,560} \quad \$ 4,189,401$ $\begin{array}{llllll}\begin{array}{llll}\text { No. ortstanding } \text { (mar } \\ \text { optock }\end{array} & 1,193,156 & 1,192,103 & 1,193,156 & 1,192,103\end{array}$ | tarns. per share on (par |  |  |  |
| :--- | :--- | :--- | :--- |
| $\$ 20$ en common stock | $\$ 1.11$ | $\$ 1.52$ | $\$ 3.73$ | $\mathbf{x}$ After provision for Federal surtaxes on undistributed profits. Extra Dividend-

The directors have declared an extra dividend of 50 cents per share in
ddition to the regular quarterly dividend of like addition to the regular quarterly dividend of like amount on the common stock, par $\$ 20$. The extra dividend will be paid on Dec. 24 and the regular
quarterly payment will be made on Dee. 31, both to holders, of record
Dec. 8 An extra dividend of $\$ 1.25$ was paid on Dec. 24,$136 ;$ an extra of 50 cents was paid on Dec. 24,1935, and extras of 25 cents per share were
distributed on Oct. 1,1935 and on Dec. 24,1934 .-V. 145, p. 961 .
United States Steel Corp.-October Shipments-
See under "Indications of Business Activity" on a preceding page.--
15. 2867 .
United Verde Extension Mining Co.-To LiquidatePresident J. S. Douglas on Nov. 1 sent a letter to stockholders in reference
to the proposed plan of liquidation, which read in part as follows: "The board of directors of your company at a special meeting held on Nov. 1 Iquidation of the United Verde Extension Mining $\mathbf{C o}$. "Our ore bodies being now practicaly y exhausted and no future profitable orehaustive development work persistently carried on during the years of exhaustive development work persistently carried on during the years of
production, it was decider by the board of directors at such meeting to
issue a call to stockholders to mee issue a call, to stockholders to meet on Nov. N9 to consider and act upon
such resolution to liquidate and completely dissolve the company such resolution to liquidate and completely dissolve the company.
${ }_{A}$ As stockholders have from time to time been informed, the development work in the Vulcan Group of mining claims has resulted in no ore being disco vered. W ork is still in progress, but with such faint expectations of success a sto fully justify the board of directors in recommending imme-
diatesteps in il iquidation judiciously disposing of marketable securities and
itThis will be done by a'Thiss will be done by judiciously disposing of marketable securities and The sale of the physical properties of the company will take some name, but Wible, but the liquidation will be finally completed and finished before
Dec. 31,1939 . Dec. . 1 is intended, after complying with all the legal formalitites, to pay $\$ 2$ per share on or before Dec. 20,193 , to be the first and argest of a serpes of stock in accordance with the said plan of liquidation.
"After making this distribution of $\$ 2$ per share, it will leave in the treas-
ury in cash about one-half million dollars and about ury in cash about one hale million dollars and about twice that a amount in
marketable securities based on present market prices."-V. 145, p. 3024; V. 144, p. 3522 .

Universal Cyclops Steel Corp.-Earnings-
Period End.Sept. 30- 1937-3 Mos.-1936 1937-9 Mos.-1936
 Earns. per sh. on 500,000
shs of com. stk $($ par $\$ 1)$
$\begin{array}{lllll}\begin{array}{l}\text { shs of com. stk }(\text { par } \$ 1) \\ \text { outstanidng_- }\end{array} & \$ 0.45 & \$ 0.66 & \$ 1.80 & \$ 1.36\end{array}$ p. 785 No provision made for Federal surtax on undistributed profits.-V. 145,

Universal Pictures Co., Inc.-Domestic Billings-
Domestic billings during the 13 weeks ended Oct. 30,1937 , representing the ofourth quarters of the company's fiscal year, showed an increase of ap-
proximately $17 \%$ over the total for the corresponding quarter a year ago,
 '"The increase is a result principally of the development by Universal over the past year or a num production difficulties have been ironed out," in quaily or paid Mr. Cowdin.
"Universal at the end of the quarter had completed 15 pictures, as compared with 12 at 1937, the company will place in production 13 pictures, all but fou
are expected to be completed by that date.:-V. $145, \mathrm{p} .2248$.

Utility Equities Corp.-Dividend Deferred-
The directors have decedided to defer payment of the semi-annual dividend ofock, no par value. The last previous payment was the $\$ 2.75$ distribution made on June 1 last. - V. 145, p. 785 .
Vick Chemical Co.-New Vice-President and TreasurerAnnouncement was made by the board of directors of this company of
the election of Karl E. Prickett as Vice-President and Treasurer of the organization. W. Y. Preyer, recently made Executive Vice-Presiden
of the organization, will relinquish his work as Treasurer of the corporation Extra Dividend-
The directors have declared an extra dividend of 10 cents per share in The directors have declared an extrand of 50 cents per share on the capital
adititon to the eregular quateriy dividen
stock, par $\$ 5$, both payable Dec. to hooders or record Nov. 15 . Extra er share have been paid in each of the sixteen preceding quarters. In addition, a special year-e
Vulcan Detinning Co.-Earnings-



 mon stock--djustments and charges at ${ }^{\$ 1.58}$ curernt prices $\$ 7.25$ \$3 $\$ 3.89$ aterials (other than tin plate scrap) used in operations, less credit for finished and in process inventor sas of Sept. 30. bb Exclusive of surtax on undistributed proits. ${ }^{\text {ch}}$ Nend miscellaneous adjustments of inventories.
Total $\qquad$ $\overline{\$ 6,753,322}$ \$6,465,495 Total
Total ..........

| 1937 | 1936 |
| ---: | ---: |
| $1,522,300$ | $\$ 1,52,300$ |
| 325,800 | $3,225,800$ |
| 244,550 | 181,725 |
| 27,025 | 26,640 |
| 132,380 | 58,934 |
| 170,355 | 170,355 |
| 115,000 | 62,202 |
| $1,315,911$ | $1,217,538$ | $x$ After deducting reserve for depre

806,530 in 1936.-V. 145, D. 1278.

Walgreen Co.-SalesPeriod End. Oct. $30-1937-M o n t h-1936$
Sales.
$\$ 5,572,643$
$\$ 5,529,076$
$\$ 55,701,718$ -V. 145, p. 2410.

Walworth Co.-To Pay Initial Common Dividend and Issue New Preferred Stock-
In order to reduce the surtax on undistributed earnings and at the same
time conserve cash needed for its business, directors of this company have time conserve cash needed for its business, directors of this company have approved a plan contemplating the payment of a dividend on the common
stock partly in cash and partly in a new issue of $6 \%$ convertible preferred stock partly in cash and partly in a new issue of $6 \%$.
stock which shareholders will be asked to authorize.
President W . B. Holton Jr., announced that the company proposes to
pay an initial dividend on the common shares consisting, at the option of pay an initial dividend on the common shares consisting, at the option of such stocknoible preferred stock, subject to authorization of the new issue.
It is further proposed that this initial dividend will be followed before the It is further proposed that this initial dividend will be followed before the
close of the year by an additional dividend of 70 cents per share, payable only in the new preferred stock.
only in the new preferred stock.
A special meeting of stockholders has been called for Nov. 23 to authorize
to authorize an issue of $\$ 1,500,000$ of the new $6 \%$ preferred stock and to authorize an issue of $\$ 1,500,000$ of the new $6 \%$ preferred stock and 150,000 shares of additional common stock. It is proposed that the new
preferred stock be issued in shares of the par value of $\$ 10$ each and that it preferred stock be issued in shares of the par value of \$10 each and that it 1938 , to Dec. 31 , 1938 , inclusive; at the rate of four-fiftths of a share of common stock throughout 1939 , and at the rate of three-fiftbs of a share of
common stock throughout 1940 . It is also proposed that this stock shall common redeemable by the company in whole or in part at any time at the par
belue thereof together with all dividends accumulated, accrued, and unvalue thereof together with all dividends accumulated, accrued, and un-
paid thereon, subject, however, to the right of the hoolders to convert the paid thereon, subject, however, to the right of the holders to convert the
same as aforesaid at any time prior to the date fixed for such redemption." The authorization of additional common stock, increasing the total authorized issue to $1,550,000$ shares, is proposed in order to provide for such
conversion. The directors have recommended that they be given authority conversion. The directors have recommended that they be given authority
to sell, in case it becomes advantageous to do so, such amounts of common to sell, in case it becomes to be raguired for dividend purposes.
and prefered stock not to borth Co,
Mr. Holton announced that consolidated net earning oo Walworth thus far in 1937, after deduction of normal Federal income taxes and ali
other reserves and expenses, are estimated in excess of $\$ 1$ per share on the other reserves and expenses, are ess which are now outstanding.
$1,31,504$ shares of common stok ""The present Revenue Act," Mr. Holton stated, "does not take into consideration the fact that the earnings of corporations are not as a
represented entirely by an increase in cash. In the case of Walworth Co., a large part of this year's earnings is representid by increases in working
capital items other than cash. The larger volume of business has increased our requirements for currently due accounts receivable from our customers.
Similarly, a larger volume of business than in previous years together with Similarly, a larger volume of business than in previous years, together with
increases in the labor factor represented in the value of our inventory, has required us to invest more dollars in inventory in order to maintain our
standard of service to our customers. standard of service to our customers. that the company should not draw
"The directors believe, therefore, the largely on its cash reserves at this time for dividends. After careful stady
of various plans and after consulting counsel, the board of directors feels that under the conditions imposed by the present Federal tax laws the plan
now being presented to the stockholders for their approval will best serve the interests of the company and its stockholders, will not draw excessively on the company's cash, and will reduce materially the tax on undistributed
profits which the company would otherwise be required to pay."-V. 145 , p. 3025 .

Ward Baking Corp. (\& Subs.)-Earnings -
Period Ended- $\quad \frac{15 \text { Weeks- }}{\text { Oct. 16, '37 Oct. 17, '36 }}$ Oct. 16, '37 Oet. 17, '36 Net profit after deprec.,
interest and taxes--. $\$ 374,157 \quad \$ 692,624 \quad \mathbf{x} \$ 913,320 \quad \$ 1,535,863$ Eans. per sh. on 256,008
shs. $7 \%$ pref. stock..$\begin{array}{lll}\$ 1.46 & \$ 2.71 & \$ 3.57\end{array}$
$\$ 6.00$
$\times$ Does not include processing tax refund.-V. 145
Webster Eisenlohr, Inc.-Earnings-
Webster Eisenlohr, Inc.--Earnings-
Period End. Sept. 30- 1937-3 Mos.-1936 1937-9.Mos.-1936 $\begin{array}{llllll}\text { Gross profit.-.-.-., } & \$ 235,459 & \$ 290,217 & \$ 656,118 & \$ 808,792 \\ \text { Exp., int., deprec., } & 278,840 & 310,177 & 834,731 & 906,863\end{array}$ $\begin{array}{lll}\text { Netloss_-. } \\ \text { V. 145, p. } 962 . & \$ 43,381 & \$ 19,960 \\ \$ 178,613 & \$ 97,971\end{array}$ West Coast Telephone Co.-Accumulated Dividendof accumulations on the $6 \%$ cum. pref. stock, par $\$ 25$, payable Dec. 1 of accumulations on the $6 \%$ cum. pref. stock, par $\$ 25$, payable Dec. 1
to holders of record Nov. 20 . This compares with 75 cents paid on Sept. 1 , and on June 1last $371 / 2$ cents paid on March 1last; 75 cents paid on Dec. 11 , 1936, and diviend April 1,1936 this latter being the first paymment made on the preferred
stock since June i. 1932, when a regular quarterly dividend of $371 / 2$ cents stock since June 1,1932 , when a regular quart
per share was distributed.-V. 145, p. 1441 .
West Texas Gas Co.-To Pay Dividend and Waive Sinking Fund Requirements-
Company, a subsidiary of Southwestern Development Co, a registered under the Holding, Company Act for approval oo the payment of dividends not to exceed $\$ 315,000$ and a declaration (File No. 43-87) covering the
waiver of 1938 sinking fund requirements on its $\$ 3,550,000$ outstanding waiver of 1938 sinking fund requirements on its $\$ 3,550,000$ outstanding
bonds. Opportunity for hearing in the above matters will be given on Nov. 23 .
West Virginia Pulp \& Paper Co.-Reported Negotiating for $\$ 10,000,000$ Bond Issue-
The company, according to reports in the financial district, has under consideration the issuance of $\$ 10,000,000$ bonds. Negotiations on this
financing are understood to be in progress with Brown Harriman \& Co., Inc..and associates. and is expected to be registered with the Securities and
The issue, it is said, Exchange Commission within a week and the public offering made within for the company and it is understood the funds will be applied to extinguishment of bank loans incurred for a new mill and other expansion purposes,
Western Auto Supply Co.-Earnings-
Period End. Sept. 30- 1937-3 Mos.-1936 1937-9 Mos.-1936
$\begin{array}{llllll}\mathbf{x} \\ \text { Ned prof it after deprec., } \\ \text { Fed. State inc. taxes }\end{array} \$ 924,761 \quad \$ 727,218$ \$2,001,703 $\quad \$ 1,312,195$ $\begin{array}{rrrrr}\text { Earns. } \\ \text { stock }(\operatorname{par} \text { sh, } \$ 10 \text { ) } & \text { com. } & \$ 1.23 & \text { y } \$ 0.97 & \$ 2.66\end{array}$ x No provision for surtax on undistributed profits.
number of shares outstanding at Sept. 30,1937 , totaling 751,368 shares.number of share

## Western Maryland Ry.-Earnings-

Period-
$\xrightarrow{\text { Gross earnings }}-\mathbf{}$

Western Pacific RR.-Trustees' CertificatesThe Interstata Commerce Commission on Nov. 4 authorized the issuance of not exceeding $\$ 3,600,00$ of irustese certificates, to be sold at not less annum, but if they bear interest at a lower rate, to be sold at such an amount less than par as would make the effective rate not exceeding $4 \%$ per annum,
and the proceeds used for maintenance and capital expenditures. The report of the Commission says in part:
The trustees state that in 1938 it will be nect
The trustees state that in 1938 it will be necessary to make expenditures for maintenance and for capital improvements approximating $\$ 3,993,423$, for improving and modernizing equipment, and $\$ 1,293,828$ for constructing, repairing and improving facilities, extending tracks and miscellaneous items. $\$ 335,423$ of the cost of the proposed expenditures, and to pay not exceeding $\$ 58,000$ thereof from funds on hand, leaving $\$ 3,600,000$ to be furnished from other sources. They are of the opinion thet this amount may be realized The Court has not yet authorized the issue and sale of the proposed certificates, nor the expenditures for the payment of which they are to be issued.
sold in such denominations as the trusteates be authorized to be issued and Dec. 1,1937 , to be payable Dec. 1, 1938, or Dec. 1,1939 , according as the
certificates can be more advantageously sold with one term or the other certificates can be more advantageously sold with one term or the other trustees to call them for payment at any time on 30 days' notice, to bear interest at a rate no greater than $4 \%$ per annum, payable in in instalments
at six-month intervals from their dates, either with or wear at six-month intervals from their dates, either with or without detachable interest coupons. If the certificates bear interest at $4 \%$, they are to be
sold for not less than par and accrued interest, but if they bear interest at a lower rate, the trustees desire to sell them for less than par, but in no case for an amount less than par that will, when added to the interest to the maturity date of the certificates, equal interest thereon from the time of
their sale at a rate greater than $4 \%$ per annum. The remaining terms of
the certificates and the conditions of their issue are to be such as the Court the certificates and the conditions of their issue are to be such as the Court may deem advisable and may provide in its order, but all the certificates actual issue, and are to rank equally as expenses of administration. The petition further states that the proposed expenditures will be spread throughout the year 1938, and in order to save interest the trustees request
that they be not required to sell all the certificates at one time but be authorized to sell them from time to time in the amounts necessary to make such payments.-V. 145, p. 2870.
Western Union Telegraph Co., Inc.-Earnings-
 $\begin{array}{lllll}\text { Maint.: Repairs \& res'd } \\ \text { for deprec'n _--- } & 13,858,359 & 12,614,991 & 18,545,215 & 16,533,914\end{array}$ Balancer. expenses - $-\frac{57,298,110}{12,060,301} \frac{75,853,613}{\frac{68,805,701}{311,093,55}}$
 Net income-- $-\quad \$ 2,825,457$
x Including dividends and interest. $\$ 5,010,446$
y Including rents of leased lines Note-No deduction has been made for surtax on undistributed profits.-
Notes.
V. 145, p. 2562 . -14, p. 2562.
(George) Weston, Ltd. (\& Subs.) -Earnings-- 9 Months Ended Sept. 30 -
$x$ Balance available for common dividends.
Number of shs. of com, stock outstanding.-.--$\mathbf{x}$ After all charg
$\begin{array}{ll}1937 & y 1936^{\circ} \\ 588,971 & \$ 533,389\end{array}$

Exclusive of
Westvaco Chlorine Products Corp. (\& Subs.)-Earns. Period End. Sept. 30-1
Net profit after deprec., 1937-3 Mos.-1936 1937-9 Mos.-1936 $\begin{array}{lrrrr}\text { Federal taxes, \&c.-. } & \$ 216,494 & \$ 128,236 & \$ 627,850 & \$ 419,205 \\ \text { No. of shs. comm.stk.out- } & 339,362 & 284,962 & 339,362 & 284,962\end{array}$ Note-No provision was made for surtax on undistributed profits.
. 145, p. 1441.
White Sewing Machine Corp.-Earnings-
$\begin{array}{cccc}\text { Period End. Sept. 30- } & 1937-3 \text { Mos.-1936 } & \text { 1937-12 Mos. } & 1936 \\ \text { Profit after depr. } \& \text { int } & \$ 78,598 & \$ 70,211 & \$ 486,568\end{array}$ Fed. inc. \& undist. prof.
Net profit----...-. $25,151-12,000$ Earns. per sh. on 100,000 $\$ 0.53 \quad \$ 0.58$ 162,098
$\$ 324,470$ 12,000 -Vhs. pref. stock
$\$ 3.24$ $\$ 202,818$

Willson Products, Inc.-EarningsPeriod Ended Sept. $30,1937-$
Net profit after charges and Federal and State $\begin{array}{lccc}\text { Net profit after charges and Federal and State } & 3 \text { Months } & 9 \text { Months } \\ \text { income taxes, \&c.-. } \overline{1} \overline{8} \overline{1} \overline{6} \overline{2}-\overline{\text { shares of common }} & \$ 38,337 & \$ 173,926\end{array}$ Earnings per share on
stock
$12 \overline{2} 8,162-1$
shares of common stock (par \$1).
$-\mathrm{V} .145, \mathrm{p} .2411$.
Winnipeg Electric Co.-EarningsPeriod End. Sept. $30-$
Gross earnings Gross earnings-
Oper. expenses $\& ~ t a x e s .--~$ $\qquad$ $1937-9$ Mos. -1936
$\$ 4,952,915$
$\$ 4,836,995$ Net earnings $\quad \$ 195,612 \overline{\$ 198,930} \frac{\$ 2,019,720}{\$ 2,035,557}$

## Worcester County Electric Co.-Notes-

Company, a subsidiary of New England Power Association, a registered holding company, has filed a declaration (File No. 43-85) covering the issu-
ance of $\$ 250,000$ of $2 \%$ notes payable in six months. The proceeds of the ance of $\$ 250,000$ of $2 \%$ notes payable in six months. The proceeds of the
proposed borrowing will be applied to the payment of open-account in-
debtedness to New England Power Association incurred to pay for extenproposed borrowing will be applied to the payment of open-account in-
debtedness to New England Power Association incurred to pay for exten-
sions, additions and improvements to the plant and property of declarant. sions, additions and improvements to the plant
Opportunity for hearing will be given Nov. 19 .
Wright Aeronautical Corp.-Earnings-
 $x$ After depreciation, interest and taxes, put before provision for possible
Federal surtax on undistributed income.
To Pay $\$ 2$ Dividend-
tock, payable Nov. 26 to holders of rend of $\$ 2$ per share on the common stock, payable Nov, 26 to holders of record Dec. 14 . This compares with
$\$ 1$ paid on Dec. 14,1936, this latter being the first dividend paid since
Nov. 30,1930 , when 50 cents per share was distributed.-V. $145, p .964$.
(L. A.) Young Spring \& Wire Corp. (\& Subs.) -Earns.


 x No provision made for Federal surtax on undistributed profits.-V.
145, p. 787.

# The Commercial Markets and the Crops 

COTTON-SUGAR-COFFEE-GRAIN
PROVISIONS-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

## Friday Night, Nov. 12, 1937

Coffee-On the 6th inst. futures closed 9 to 35 points net lower in the Santos contract, with sales of 60,250 bags, one of \the largest Saturday's totals for several years past. The Santos contract opened 18 to 25 points below the previous close. On continued selling, further losses were registered, with the market at one time 38 to 40 points under the previous day's figures. The Rio contract opened 2 to 13 points off and closed 4 points lower to 2 points higher, with sales of 3,500 bags. Futures at Havre were 17 to 20 francs off for the day. Brazilian exchange eased off, a decline of 50 reis to 17.7 to the dollar being reported during the day. Cost and freight markets remained unsettled today (Saturday). Offerings of Santos 4 s for deferred delivery at 7.25 c . and up were reported. Milds were also irregular, with Manizales reported sold for January-June shipment at $91 / 2$ c. A report received from unofficial sources shiturday indicated that Brazil's coffee exchanges would reopen Monday. On the 8th inst. futures closed 15 to 34 points net higher in the Santos contract, with sales of 213 lots. The Rio contract closed 26 to 30 points up, with sales of 32 lots. The improvement was attributed to nothing but a readjustmet of the technical position of the markets after the recent drastic declines. The market still awaits final word from Brazil as to the amount of reduction in the export tax. This is not expected at least before Friday. The markets in Brazil reexpected at least before Friday. The markets in Brazil remained closed, although many had expected they would
reopen. Meanwhile the fluctuations of the open market reopen. Meanwhile the fluctuations of the open market
dollar rate were narrower. On the opening it showed an improvement of 50 reis at 17.65 milreis to the dollar over Saturday's close, but the closing price was back to 17.70. On the 9 th inst. futures closed 4 points higher to 8 points lower, with sales of 163 lots. The Rio contract closed unchanged to 3 points higher, with sales of 20 lots. Initial prices in the Santos contract were 3 to 17 points higher and in the Rio 6 to 12 points up. There was an improvement of 100 reis in the open market dollar rate to 17.60 milreis to the dollar. A sustaining factor for a time was the rally of $17 \frac{1}{4}$ to $191 / 2$ francs in the Havre market. However, on the early rally liquidation increased and became rather heavy for the account of a cotton commission house, presumed to be acting for Brazil, and a Wall Street commission house believed to be acting for the trade. The market still awaits final announcement of new Brazilian procedure and meanwhile remains unsettled.
On the 10th inst. futures closed 17 to 23 points down in the Santos contract, with sales of 315 contracts. The Rio contract closed 8 to 14 points off, with sales of 51 contracts. Uncertainty increased among the trade today when cables from Brazil indicated that another chain in the Fascist group might be in the making. President Vargas, by edict, was reported to have dissolved the entire Federal and State legislative bodies and was ready to present a newly promulgated constitution. Santos contracts here started 16 to 34 lower and later stood 15 to 33 points lower, with March at 6.69 c., off 18 points. Rio contracts were 5 to 6 points lower, against opening losses of 6 to 10 points, the market sustaining further substantial losses at the close. Cost and freight offers were unchanged to 15 points lower with Santos 4 s at from 7.40 c . to 7.75 c . Manizales were reported to have sold at a new low of $93 / 8 \mathrm{c}$. The Brazilian milreis, in the free market, was 150 reis weaker at 17.75 milreis to the dollar. It was reported the new export tax would be 12 milreis per bag, the equivalent of about 1.61c. per pound. Today futures closed 3 points up to 7 points down in the Santos contract, with sales totaling 343 contracts. The Rio contract closed 2 points up to 7 points down, with sales of 68 contracts. Coffee futures continued abnormally active, but were irregular, with March at one time selling at a new allwere irregular, with March at one time selling at a new all-
time low price of 6.42 c . for the Santos contract. Later time low price of 6.42c. for the Santos contract. Later Rios were 3 points higher to 8 lower, with July at 4.38 c . However, prices fluctuated rapidly without trend as the market awaited news from Brazil. Cables reported that a new coffee plan would be announced within 24 hours. Cost and freight offers from Brazil were quoted at 7.20 to 7.50 for prompt shipment. Prices of mild coffees were barely steady. In Havre futures were $53 / 4$ to $63 / 4$ francs lower.

Rio coffee prices closed as follows:


Santos coffee prices closed as follows:


Cocoa-On the 6th inst. futures closed 6 to 8 points net lower. The opening range of prices was 3 to 8 points off from the previous close. Transactions totaled 32 lots, or 429 tons. London outside prices ruled 3d. easier, while futures on the

Terminal Cocoa Market ran 3d. to 6d. easier, with 40 tons trading. Local closing: Nov., 5.77; Dec., 5.77; Jan., 5.77; March, 5.76; May, 5.85; July, 5.95; Sept., 6.04. On the 8th inst. futures closed 12 to 8 points net lower. The opening range of prices was 7 to 9 points off. At the lows of the day the various deliveries stood as much as 15 to 20 points under Saturday's close. Sales of 280 lots, or 3,752 tons were recorded. London advised of a 9 d . break on the outside and losses of $71 / 2 \mathrm{~d}$. to 1 s . $11 / 2 \mathrm{~d}$. for futures, with 1,250 tons traded. Local closing: Nov., 5.65; Dec., 5.65; Jan., 5.66; March, 5.66; May, 5.76; July, 5.86; Sept., 5.96. On the 9th inst. futures closed 8 to 10 points up. The market opened 8 to 13 points up from the previous close, with the maximum advance for the day 11 to 15 points net higher. Transactions totaled 242 lots or 3,243 tons. London came in 3d. easier on the outside but ranged 3 to 9 d . higher on the Terminal on the outside but ranged 3 to 9 d . higher on the Terminal
Cocoa Market, with 270 tons of futures trading. Local Cocoa Market, with 270 tons of futures trading. Local
closing: Nov., 5.75; Dec., 5.75; Jan., 5.75; March, 5.76 ; May, 5.84; July, 5.94; Sept., 6.03.
On the 10th inst. futures closed 14 to 18 points net higher. Transactions totaled 242 contracts. The cocoa market reflected the improvement in other commodities, with advances in the early trading ranging up to 15 points on December, which went to 5.90 c . There was no change in the market position, but some people think December may tighten up before approach of first notice day late this month. Sales to early afternoon totaled 200 lots. In the actual market manufacturers continued their hand-to-mouth buying policy. Warehouse stocks decreased 8,015 bags. They now total $1,274,295$ bags. Local closing: Dec., 5.93; Jan., 5.92; March, 5.92; May, 6.00; July, 6.09; Sept., 6.18. Today futures closed 2 to 3 points down. Transactions totaled 272 contracts. The cocoa market was firm and fairly active, with buying based on the general improvement in commodities and the holding movement in cocoa. December was bid up to 6.03c., a gain of 10 points. Altogether sales to mid-afternoon totaled 225 lots. There were reports of a moderately good demand for spot cocoa. Warehouse stocks continued to decline, losing 5,000 bags over night. They total now approximately $1,269,000$ bags. Local closing: Dec., 5.90; Jan., 5.90; March, 5.90; July, 6.07; Sept., 6.16.
Sugar-On the 6 th inst. futures closed 1 point down to 1 point up. Domestic sugar contracts attracted little trading interest with the resumption of Saturday trading, transac tions totaling only 350 tons. Trading in spot raws was virtually nil in today's session. At the close of the week limited offerings were reported at 3.25 c . and upward, with buying interest at 3.22 c . to 3.23 c . for specified arrival sugars. The world sugar contract closed unchanged to $11 / 2$ points net higher, with sales of 1,400 tons. Futures were unchanged in the London market, with the undertone steady. Spot raws continued easy in that market, with offerings continued Saturday at 6 s . $3 / 4 \mathrm{~d}$. per 100 pounds. On the 8 th inst. futures closed unchanged to 1 point higher. Trans actions totaled but 113 lots. This market has been showing surprising steadiness in the face of declining stock and com modity markets, and is attributed largely to the steady raw market. Although no sales were confirmed, reports were current that late last week 4,000 tons of Philippines for December-January shipment were sold to an operator at 3.30 c . delivered. Denial was entered that the business was effected. Prompt offerings of Cubas, Perus and duty-frees were on offer at 3.25 c ., but reports varied as to where buying interest stood. The world sugar contract closed $1 / 2$ to $11 / 2$ points lower, with volume of trading very light, sales totaling only 45 lots. In London the terme market closed $1 / 2 \mathrm{~d}$. to $3 / 4 \mathrm{~d}$. lower in active trading, which amounted to 40,000 tons. Raws there were offered at 6s., equal to 1.07 c . f.o.b Cuba, with freight at 24 s . Refined was advanced $11 / 2 \mathrm{~d}$. On the 9th inst. futures closed unchanged to 1 point higher The market at one time during the session was 2 to 3 point above the previous close, but the improvement failed to hold. Transactions totaled 74 lots. As refiners prepared for a better demand for refined sugar at a lower basis, their interest in raw offerings broadened yesterday, and before the close they cleared the market of offerings at 3.25 c. which represented an improvement of 2 points in the spot price. At the 3.25 c . basis they got about 18,000 tons, while 4,000 tons in forward position went at 3.27c. Nationa bought about half the quantity of the total sold. The world sugar contract closed 2 to 3 points higher, with sales totaling 180 lots of 9,000 tons. In London market prices were $1 / 2 \mathrm{~d}$. to 1d. higher in the terme, while raws, after sales at 6 s., equa to higher in the terme, while raws, after sales at $6 \mathrm{~s} .$, equal to 1.07 c. f.o.b. Cuba, were offered
1.0812 c . f.o.b. Cuba with freight at 24 s .
On the 10 th inst. futures closed unchanged to 1 point up in the domestic contract. Transactions totaled 165 contracts. At one time this market showed gains of 2 to 3 points, with March at $2.37 \mathrm{c} .$, up 2 points and 1 point off the best. In the market for raws an operator paid 3.30c. for

Financial Chronicle
Nov. 13, 1937

4,300 tons of April shipment of Puerto Ricos. On offer at 3.30 c ., against bids of 3.25 c ., were a cargo of Cubas, November shipment, and a cargo of Philippines, NovemberDecember shipment. The refined picture was confused with most refiners offering today at $\$ 4.80$, a cut of 5 c . in the East, and returning to $\$ 4.85$, or $\$ 4.90$ at the close. Arbuckle and C. \& H. on the West Coast, did not follow. World sugar contracts moved higher in active trading. This contract closed 1 to $11 / 2$ points up, with sales of 82 contracts. London futures were $1 / 2 \mathrm{~d}$. to 1 d . higher, whileraws there were not offered under 6s. $21 / 4$ d., equal to about 1.11 c . per pound, f.o.b. Cuba, with freight at 24s. per ton. Today futures closed 4 points up to unchanged in the domestic contract, with sales of 228 contracts. The world sugar contract closed unchanged to $1 / 2$ point up, with sales of 30 contracts. Sugar markets were strong all around-raws, domestic futures and world futures. All was due to a heavy movement in refined at the special price of $\$ 4.75$, which terminates tonight. Domestic futures after opening unchanged to 3 points higher, stood 2 to 4 higher this afternoon, with March at 2.39c. In the raw market as high as 3.35 c . was paid for sugar duty-paid basis. Sales were large. Both futures and raws were in new high ground. The world sugar market also was higher, showing gains of about $1 / 2$ a point this afternoon, with March at 1.14e. after selling at 1.15 c . In London futures were unchanged to $1 / 4 \mathrm{~d}$. higher, while raws were offered at about $1.111 / 2 \mathrm{c}$. f.o.b. Cuba.

Closing quotations were as follows: July
Decenber-
Novemerer

Lard-On the 6th inst. futures closed 7 to 10 points net ower. This market displayed heaviness throughout the session, influenced by the slight falling off in the export demand, the decline in cash corn prices the past few days and the lower cotton oil market. Liverpool lard futures were unchanged to 6d. lower. Hog prices at Chicago today (Saturday) were nominally steady at Friday's average. Total receipts at the leading western markets were 16,000 head, against 10,000 head a week ago and 27,000 head for the same day last year. Lard exports as reported today (Saturday) from the Port of New York were heavy and totaled 575,935 pounds, destined for Liverpool, Antwerp, Hamburg and Malta. On the 8th inst. futures closed 7 to 10 points net lower. The distant July ended 22 points lower. At the pening prices were 7 to 10 points off from the previous close this decline being extended in the later trading to 12 to 17 points below the previous finals. Lard exports totaled 24,136 pounds, destined for Southampton, Naples and Messina, the latter two ports in Italy. Liverpool lard futures closed 6d. lower on the spot position, 9 d . lower on November, 3d. lower on December and 6d. lower on the distant January. Chicago hog prices were 15 c . to 25 c . lower, with the top price $\$ 9.55$. Most of the sales ranged from $\$ 9.10$ to $\$ 9.50$. Western hog receipts were fairly heavy. Marketings at the leading packing centers amounted to 84,900 head against 127,700 head for the same day last year. On the 9 th inst. futures closed 7 to 12 points net higher. The opening range was 5 to 7 points below the previous closing. These losses were subsequently erased, due to short covering. This demand lifted prices 10 to 12 points above the previous close, the maximum advance for the day. Total hog receipts for the Western run were 87,500 head against 117,200 head for the same day last year. The top price for hogs late in the session was $\$ 9.15$ and scattered sales were reported throughout the day at $\$ 8.85$ to $\$ 9.10$. Liverpool lard futures were unchanged to 9d. lower
On the 10th inst. futures closed 10 to 2 points net higher. Trading was light and without any special feature. Lard exports from the Port of New York as reported on Wednesday, were light and totaled 59,160 pounds, destined for Antwerp and Malta. Chicago hog prices were mostly 10c. to 15c. lower, due to the moderately heavy receipts at the eading Western markets. Total receipts for the Western run were 70,500 head against 94,400 head for the same day last year. The top price reported on the day was $\$ 9$ and scattered sales were reported at prices ranging from $\$ 8.65$ to $\$ 9$. Liverpool lard futures on Wednesday were quiet, 3d. lower to $3 d$. higher. Today futures closed 7 to 15 points up. The strong grain markets and better feeling generally displayed in all commodity markets, gave a strong impetus to lard which ruled steady throughout most of the session.
daily closing prices of lard futures in chicago


Pork-(Export), mess, $\$ 33.75$ per barrel (per 200 pounds); family, $\$ 31.75$ (40-50 pieces to barrel), nominal, per barrel. Beef: (export) steady. Family (export), $\$ 26$ to $\$ 27$ per barrel (200 pounds), nominal. Cut Meats: Pickled hams, pienic, loose, c. a. f. 4 to 6 lbs., $193 / 4 \mathrm{c}$.; 6 to 8 lbs., 18c.;
 $201 / 2 \mathrm{c}$.; 18 to $20 \mathrm{lbs} ., 181 / 2 \mathrm{c}$. Bellies: clear, f. o. b. New $201 / \mathrm{c} \cdot ; 18$ to 20 lbs., $181 / 2$ c. Bellies: clear, f. $0 . \mathrm{b}$. New
York- 6 to 8 lbs., $24 \mathrm{c}, 8$ to 10 lbs., $24 \mathrm{c} . ; 10$ to 12 lbs., 24 c . Bellies: Clear, dry salted, boxed, N. Y. -16 to $18 \mathrm{lbs} ., 167 / 8 \mathrm{c}$.; 18 to $20 \mathrm{lbs} ., 167 / 8 \mathrm{c}$.; 20 to $25 \mathrm{lbs} ., 167 / 8 \mathrm{c}$.; 25 to 30 lbs ., $163 / 4 \mathrm{c}$. Butter: creamery, firsts to higher than extra and premium marks- $301 / 2$ to $371 / 2$ c. Cheese: State, held, ${ }^{\prime} 36$, 22 to 24c. Eggs: Mixed colors-checks to special packs18 to $301 / 2$ c.

Oils-Linseed oil prices are considered rather fair at 10.2 to 10.4 for tank wagons, but buyers are not inclined to buy. Quotations: China Wood: Resale, nearby, drums, 17c. nominal. Coconut: Crude, November forward-. $041 / 4 \mathrm{c}$. Pacific Coast, nearby-.04c. Corn: West tanks, nearby$061 / 2$ c. to $.06^{3} 4 \mathrm{c}$. Olive: Denatured, nearby drums- $\$ 1.18$. New crop, shipments-90c. Soy Bean: Crude, tanks, West, forward-. $053 / 4$ to $.06 \mathrm{c} . ;$ L. C. L., N. Y.-.08c. Edible: 76 degress $-10^{1}$ to co6c.; L. C. L., N. Y.-.08c. Edible: -11c. Cod: Crude, Norwegian light filtered-39c. Turpentine: $313 / 4 \mathrm{c}$ to $353 / 4 \mathrm{c}$. Rosins: $\$ 6.40$ to $\$ 8.85$.
Cottonseed Oil, sales, including switches, 178 contracts. Crude, S. E., 6c. Prices closed as follows:


Rubber-On the 6th inst. futures closed 27 to 37 points net lower. The market opened 14 to 27 points lower on weaker foreign markets and renewed commission house selling. There was very little support to the market outside of some short covering. Transactions totaled 2,860 tons. The London and Singapore markets closed dull, prices declining 1-32d. to $1 / 8 \mathrm{~d}$. Local closing: Nov., 14.43; Dec., 14.45 ; Jan., 14.50 ; March, 14.59; May, 14.66;'July, 14.73; Sept., 14.78. On the 8th inst. futures closed 14 to 19 points net lower. The market started off with losses of 22 to 51 points. The rally that followed was attributed largely to short covering. Transactions totaled 8,320 tons. Prices in the outside market were quoted on a spot basis of $143 / \mathrm{sc}$. The London and Singapore markets closed quiet and easier, respectively, prices declining $1 / 4 \mathrm{~d}$. to $5-16 \mathrm{~d}$. Local closing: Nov., 14.28; Drices declining 1/4d. to 5-16d. Local closing: Nov., 14.28; 14.56; Sept., 14.62; Oct., 14.65. On the 9th inst. futures 14.56; Sept., 14.62 ; Oct., 14.65 . On the 9 th inst. futures
closed 4 points lower to 3 points up. Transactions totaled 4,300 tons. Prices showed gains of 9 to 20 points at the opening, but failed to maintain the improvement. Outside prices were quoted unchanged on a spot basis of $143 / 8 \mathrm{c}$. for standard sheets. Shipment offers were liberal, but mostly too high for this market. The London and Singapore markets closed steady, prices in Loncon 1-16d. to $1 / 8 \mathrm{~d}$. higher, while Singapore was unchanged. Local closing: Nov., 14.25 Dec., 14.27 ; Jan. 14.30 ; March, 14.42; May 14.49, July, 14.55. On the 10 th inst. futures closed 74 to 82 points net higher. Rubber futures responded to the generally better feeling with gains in the early trading ranging up to 38 points. Buying became so strong and active that these early gains were virtually doubled in the later trading. Sales to the early afternoon totaled 2,870 tons. Both London and Singapore were higher, the former advancing $1-16$ to $3-16 \mathrm{~d}$. C.I.F offerings were reported to be light. Local closing: Dec. 15.01; Jan. 15.09; March 15.17; May 15.30; July 15.37; Sept. 15.44; Oct. 15.47. To-day futures closed 11 to 17 points net higher Transactions totaled 499 contracts. Rubber futures opened 9 to 20 points lower, but quickly recovered in sympathy with other markets. Eearly weakness was ascribed to uneasiness over the political situation in the Far East. However, both London and Singapore closed firm at advances of $1 / 8$ to $1 / 2 \mathrm{~d}$, and our market followed. In the early afternoon prices were 23 to 33 points net higher, with December at 15.25 cents. Trading was active with a total to that time of 3,290 tons. Local closing: Dec. 15.12; Jan. 15.20; March 15.34; May 15.43; July 15.50 .

Hides-On the 6th inst. futures closed 20 to 21 points net lower. The market was unusually active, but at the expense of prices. The list opened from 10 to 17 points off, this downward tendency continuing right up to the close. Transactions totaled $4,720,000$ pounds. Local closing: Dec., 10.30 ; March, 10.65 ; June, 10.95; Sept., 11.26. On the 8th inst. futures closed 1 to 15 points net lower. The opening range was 20 to 26 points below the previous finals. Transactions totaled $5,160,000$ pounds. The situation remains unchanged in the domestic spot hide market. No new developments were reported in the Argentine markets. Local closing: Dec., 10.16; Mar., 10.50; June, 10.82; Sept., 11.13. On the 9th inst. futures closed 15 to 16 points net higher. At the opening prices showed gains of 9 to 20 points. Transactions totaled $4,560,000$ pounds. According to reports there were 62,000 big packer hides sold by Cudahy, Swift and Wilson at steady prices; that is, at 12c. for light native cows, $141 / \mathrm{c}$ for Colorados and $151 / 2 \mathrm{c}$. for native steers. The total sales since the deadlock was broken between the big packers and the United States tanner-manufacturers, is reported to amount to 170,000 hides. Local closing: Dec., 10.31 ; March, 10.65; June, 10.97; Sept., 11.28 .

On the 10 inst. futures closed 48 to 54 points net higher. Transactions totaled 194 contracts. The improvement in the raw hide market continued, with the movement stimulated by further evidence that spot hides once more are moving. The market was strong and active during most of the session, with sales through the forenoon totaling $3,120,000$ pounds. Sales in the domestic market yesterday totaled 7,000 , Sept.-Oct. take-off with butt branded steers bringing 15 cents. In Argentina 14,000 October frigorifico steers sold at $131 / 4$ cents. Local closing: Dec. $10.85 \cdot$ March $11.15 \cdot$ June 11.45. Today futures closed 34 to 23 points net lower. Transactions totaled $\vdots 159$ contracts. Hide futures were active and steady on news of further spot sales. Opening unchanged to 20 points lower, the market quickly rallied, standing 2 to 8 points higher this afternoon. Trading was
active, with sales of $3,800,000$ pounds at the time. December sold for 10.87 cents, up 2 points. Certificated stocks decreased 4,005 pieces and now total 817,640 hides. Spot sales in the domestic market totaled 6,600 hides, while in Argentina 7,000 hides were sold

## March 10.90; June 11.22.

Ocean Freights - The feature of the freight market recently has been the active demand for scrap tonnage. Charters included: Scrap: Atlantic range to Genoa, Savona, Gagnoli, \$8.25; Civita Vechia, $\$ 8.50$; Corte Vecchia di Pionbino, \$8.75. December. Baltimore-Jacksonville range Rotterdam 25 s , one port loading, 25 s . 6 d . two ports o Ring and oading, end United Kingdom, early December, 26s. Atlantic range to Rotterdam, 25 s ., option Gydnia or Danzig, 28s., NovemberDecember. Atlantic range to Rotterdam, November-December. Atlantic range to Rotterdam, November-December, 25 s . North of Hatteras range to Rotterdam, Dec. 15, 25 s . Gulf of Rotterdam, one port loading, 28s., two ports loading, 28s. 6d.; option Danzig or Gydnia, one port loading, 31s.; two ports, 31s. 6d., December. Sugar: Philippines to United States, north of Hatteras, Nov. 25-Dec. 25, \$10.50. Cube to Antwerp, November, 23s. Grain booked: Ten loads, Montreal to Antwerp-Rotterdam, November, 25 c.
Coal-The unseasonably mild weather that has prevailed in most areas, together with the downward business trend has been anything but conducive to a healthy coal trade. Total estimated production of Pennsylvania anthracite for the final week in October was $1,010,000$ net tons, against $1,172,000$ tons for the previous week and $1,033,000$ tons for the same period in 1936. The estimated output of beehive coke for the week of Oct. 30 is 47,500 tons, a decrease of 0.9 from the preceding week and $5 \%$ from the same week last year. The recent detailed report of the National Bituminous Coal Commission throws light on the current pessimism in the industry. As compared with the year previous retail dealers' stocks of bituminous, $7,140,000$ tons as of Oct. 1, show a slight reduction of $2.77 \%$, but the holdings of industrial consumers, at $38,896,000$ tons, disclose an increase of $42.6 \%$. The total, $46,336,000$ tons, represents a 40.6 days' supply, compared with 42.3 days' supply on Sept. 1 , and 33.1 days' on Oct. 1, 1936.
Metals-The report of Copper, Tin, Lead, Zinc, Steel and Pig Iron, usually appearing here, will be found in the articles appearing at the end of the department headed "Indications of Business Activity," where they are covered more fully.

Wool-Although wool inactivity continues, dealers are reported as still unwilling to make concessions, Therefore trading in the wool market is practically at a standstill Worsted manufacturers are showing but little interest and topmakers are unwilling to take on any further supplies unless their very low bids are accepted. Despite an unchecked decline in domestic wools, large holders refuse to concede defeat and continue out of the market on the ground that a more substantial mill demand for wool will have to be met by those who hold the bulk of the available supply. It is reported from Boston that a large volume of wool is held there on consignment. No disposition is yet shown by held rese respible for its marketing to meet the market now current It is reported that the situation is so mixed up and so many conflicting influences are operating on the wool position that there is not a single leader in the market who posilin that is willing to hazard a definite forecast. Under these circum stances all interests appear to be adhering to a "watchful waiting" attitude. Where wool is being sold, prices are at the low of the year. Greasy combing wools are low and offerings of fleece wools from the country tend to an easier basis. Texas fall wools in the grease sell occasionally at 63 to 65 c . scoured basis, while the scoured fall wool is taken for woolen manufacture at 67 to 70 c ., so observers report.
Silk-On the 8th inst. futures closed 2 to $31 / 2 \mathrm{c}$. net lower. As a result of weak cables from Japan, prices in the local market dropped sharply 2 to 3c., from which there was little or no recovery. The later options sold at levels even with the season's lows. Trading increased to the moderate total of 1,110 bales. Grade D broke 10 to 15 yen, being quoted at 735 yen at Yokohama and 730 yen at Kobe. Bourse quotations in these centers registered respective losses of 20 to 27 and 19 to 25 yen. Cash sales on these Bourses 20 to 27 and totaled 1,050 bales, while there were 7,650 bales of futures traded. Local closing: Nov., 1.60; Dec., $1.571 / 2$; Jan., $1.541 / 2$; March, $1.51 \frac{1}{2}$; May, $1.501 / 2$; June, 1.51 . On the 9 th inst. futures closed 1c. lower to 1c. higher. At one time the May and June deliveries broke through $\$ 1.50$, both going at $\$ 1.491 / 2$. March and April were also weak, going at a low of $\$ 1.50$. Transactions totaled $1,1.50$ bales. Grade D was 5 yen lower at Yokohama at the price of 725 yen, while at Kobe it was 10 yen lower at 725 yen. Bourse yenotations at both places were 5 to 11 yen and 1 to 10 yen quotations ash sales were 8.50 bales, while transactions in lower. Cash sales were 800 bales, while transactions in futures were 6,825 bales. The yen gained another $1 / 8 \mathrm{c}$. ,
putting it up to $293 / \mathrm{c}$. Local closing: Nov., 1.60 ; Dec., putting it up to $293 / 8 \mathrm{c}$. Local closing: Nov., 1.60; Dec, $1.561 / 2$; Jan., 1.55; March, 1.51; May, 1.51; June, $1.511 / 2$.
On the 10th inst. futures closed $11 / 2 \mathrm{c}$. to 4 c . net higher. Transactions totaled 71 contracts. Raw silk futures after showing early strength with November up 2 cents, lost their gains in sympathy with the Japanese markets where prices were generally lower. In the later trading, however, there
was a sharp turn-about in which prices scored very substantial gains at the close. The price of crack double extra silk in the New York spot market declined $1 / 2$ cent to $\$ 1.67$. The Yokohama Bourse closed 4 to 6 yen lower. Grade D silk in the outside market was unchanged at 725 yen a bale. Yen exchange declined $1 / 8$ to $291 / 4$. Local closing: Nov. $1.631 / 2$; Dec. 1.60 ; Jan. 1.58; March 1.55; May $1.531 / 2$; June 1.53. Today futures closed $1 / 2 \mathrm{c}$. lower to 1 c . higher. Transactions totaled 96 contracts. Raw silk futures, after opening unchanged to 2 cents higher, held a firm tone throughout the morning on sales of 650 bales. December sold at $\$ 1621 /$ up $21 /$ cents. The improvement was in respon to a 26 to 34 yen in Yokohama futures and response to of 5 yen in grade D silk to 725 yen a bale. In the New York spot market crack double extra silk advanced 2 cents to $\$ 1.69$ a pound. Local closing: Nov. 1.63; Dec. $1.601 / 2$; Jan. 1.581/2; March 1.541/2; May 1.54; June 1.54.

## COTTON

Friday Night, Nov. 12, 1937
The Movement of the Crop, as indicated by our telegrams from the South tonight, is given below. For the week ending this evening the total receipts have reached 245,688 bales, against 263,182 bales last week and 313,437 bales the previous week, making the total receipts since Aug. 1, 1937, 4,333,249 bales, against $3,750,561$ bales for the same period of 1936, showing an increase since Aug. 1, 1937, of 582,688 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 11,465 | 28,253 | 13,717 | 5,185 | 5.263 | , 9,787 | 73,600 |
| Houston ${ }_{\text {Corpus }}$ Christi-: | 6,029 | ,232 | 10,846 | 4,944 |  | ${ }^{15,872}$ | ${ }^{51,220}$ |
| New Orleans. | 13,613 | 19,593 | 24,964 | 10,883 | 20,886 | 11,779 | 101,718 |
| Mobile- |  | 1,995 | 1,803 | 1,469 | 237 | 1,211 | 6,823 |
| Savannah | 475 85 | 344 249 | ${ }_{292}^{332}$ | 330 230 |  | 2,806 | 4,481 |
| Lake Charles | - |  |  | 54 | 17 |  | 88 |
| Wilmington | 394 | 31 457 | 479 | 568 |  | 499 | 2,402 |
| Baltimore- |  |  |  |  |  | 1,094 | 1,094 |
| Totals this week | 33,775 | 59,238 | 52.647 | 23,960 | 31.715 | 44,353 | 245,688 |

The following table shows the week's total receipts, the total since Aug. 1, 1937, and the stocks tonight, compared with last year:

| Receipts to <br> Nov. 12 | 1937 |  | 1936 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | $\left\|\begin{array}{c} \text { Since Auq } \\ 1,1937 \end{array}\right\|$ | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | $\left\|\begin{array}{c} \text { Since } A u g \\ 1,1936 \end{array}\right\|$ | 1937 | 1936 |
| Galves | 73,600 | $\overline{1,165,422}$ | 89,337 | 1,104,355 | 909,514 | 904,913 |
| Texas City |  | 1,122,444 | 71,753 | 839,739 | 834.090 |  |
| ${ }_{\text {Couspus Chä }}$ | ${ }_{1} 1,220$ | , 381.411 | 3,580 | - | 91,197 <br> 16 | 79,884 26,193 |
| ( Beaumont | 101,718 | 1,116,836 | 78, 9 95 | 1,016,886 | 894,049 | 784,435 |
| Mobile | 6,823 | 130,743 | 7,439 | +67.990 | 85,141 | 120,778 |
| Pensacola |  | ${ }_{3}^{43.10}$ | 51 | 6,437 | + 4 4,134 | 2, ${ }^{\text {a }}$, 67 |
| Savannah | 2,141 | 106,2 | ${ }_{7}^{1,296}$ | ${ }_{1}^{933,237}$ | - 157,5198 | 66,3 |
| Chare |  | 157, | 1,230 | 51, 150 | 42,235 | 29 |
| Wilmington | 2.402 | 5,426 21,593 | 1,578 | 17,435 | 11,078 | 15 |
| ${ }_{\text {New }}$ |  |  |  |  | 1100 | 1 3 |
| Baltimo | 1,094 | $\overline{9}, 7 \overline{7} \overline{4} 4$ | 64ī | 9,017 | 25 | 975 |
|  |  | $\overline{4,333,249}$ | 264,096 | ,750, | 3,166,462 | 2,18 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1937 | 1936 | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 73,600 | 89,337 | 78,388 88,579 | 388664 <br> 33,532 | 77,738 88,974 | ${ }_{146,512}^{118,51}$ |
| Houston- | 101,718 | 78,295 | 112,857 | 27,380 | 60,905 |  |
| Mobile- | $\underset{\substack{6.823 \\ 2.141}}{\substack{\text { a }}}$ | 7,439 1,296 | $\begin{array}{r}18,729 \\ 9 \\ \hline\end{array}$ | 5,105 | 5,002 | 2,355 |
| Stavanah |  |  |  |  |  |  |
| Charleston | 4.481 | 7,349 8,89 | -8,672 | ${ }_{1}^{4,107}$ | 648 | 988 |
| Norfolk | 2,402 | 578 | 1,497 | 2,654 | 1,179 | ,848 |
| Newport News All others...- | 3,102 | 6.210 | 111,0̄3̄7 | 14,13131 | $14, \overline{3} \overline{2} \overline{4}$ | 51,250 |
| Total this wk | 245,688 | 264,096 | 330,485 | 134,427 | 257,126 | 25,222 |
| Sinc | ,333,249 | 0,5 | 63,821 | 24,3 | ,118,5 | ,155,09 |

## Since Aug. 1

The exports for the week ending this evening reach a tota of 269,373 bales, of which 93,564 were to Great Britain, 58,644 to France, 54,291 to Germany, 18,393 to Italy, 4,96 to Japan, 3,800 to China, and 35,714 to other destinations In the corresponding week last year total exports were 108,401 bales. For the season to date aggregate exports have been $2,042,099$ bales, against $1,844,625$ bales in the same period of the previous season. Below are the exports for the week.

| Week Ended Nov. 12, 1937 Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | France | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Italy | Japan | China | Other | Total |
| Galv | 28,480 | 17,122 | 18,973 | 3,843 | 751 | 2,984 | 10,017 | 82.170 51.649 |
| Houston | 12,015 | 7,820 | 16,164 | 3.828 | 3,016 1,200 |  |  | 13,174 |
| Corpus N Oemiean | 17.189 | 32,541 | 15,7\%2̄ | 10,722 |  |  | 9,051 $\begin{aligned} & 9,913\end{aligned}$ | - ${ }_{4,027}^{85}$ |
| Lake Charles.- | 13,799 | 114 |  |  |  |  |  | ${ }^{13,799}$ |
| Pensacola, |  |  |  |  |  |  |  | 10.883 |
| Savannah. | 10,042 | 62 | ${ }_{791}^{341}$ |  |  |  | 41 | ${ }^{1.050}$ |
| Los Angeles. | -3,470 |  | $\begin{array}{r} 2,300 \\ 54,281 \end{array}$ | 18,393 | 4,967 | 3,800 | 35,714 | 269,373 |
|  |  |  |  |  |  |  |  | 108.401 |
| Total 1935 | ${ }_{52,816}^{25,95}$ | 26,749 | ${ }_{37,873}^{14,64}$ | 12,561 | 94,991 | 1,400 | 45,807 | 272,197 |


|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nov. 12, 1937 <br> Exports from- | Great Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
|  | 137 | 94,1 | 108 | 51,8 | 27,235 | 5,8 | 93, |  |
| Houston | 113,9 | 88,17 | 82,5 |  | 13,992 | 6,96 | 89, |  |
| Corpus Chr | 81,818 | 61,084 | 50,705 | 50,217 | 23 | 3,5 | 52,984 | 323,339 |
| Beaumont. | 114,278 |  | 13,900 |  |  |  | 65,828 | 5,278 1.483 |
| NewLOrlean | 114,276 | 97, | 53,842 | 39 | 6 | 700 | ${ }_{14}^{65,826}$ | 381,483 |
| Make Charl | 7,991 41,315 | ${ }_{7,69}^{4,701}$ | 23,644 | 3,588 |  |  | 9,075 | 27,495 85 |
| Jacksonvili | 180 |  |  |  |  |  |  | 47 |
| Pensacola, | 23,417 | 12 | ,415 | 100 |  |  |  | 3,074 |
| Savanna | 39,634 |  | 25,604 | 648 |  |  | 2,991 | 8,877 |
| Charlest | , 504 | 1,694 | 21,502 8,752 |  | 420 |  | 1,395 | 92,738 12,709 |
| Gulfport | 188 |  |  |  |  |  |  |  |
| New Yor |  | 74 |  | 132 |  |  | 2,524 | 3,034 |
| Boston. | 84 |  |  |  | 50 |  | 712 | 1,046 |
| Baltimore |  |  |  |  |  |  |  |  |
| Philadelphi | 10,504 | [629 | ,228 | 1,062 |  |  |  | 84 |
| , | 1,720 |  | 800 |  | 1,788 |  |  |  |
| Total | 645,837 361,38 |  | 393,783 188,563 |  | 91,557 | 17,053 | 343,919 | 2042,099 |
| Total | $\begin{aligned} & 390 ; 960338,196 \\ & 482,127210,770 \end{aligned}$ |  | $\begin{array}{\|c\|c\|} \hline 287,876 & 86,339 \\ 251,144 & 137,614 \\ \hline \end{array}$ |  |  | $\begin{array}{r\|r\|r\|} 5,135 & 232,854 & 1844,625 \\ 13,185 & 304,938 & 1911,849 \\ \hline \end{array}$ |  |  |
| Total |  |  | 12,071 |  |  |  |
| NOTE-Exports to Canada-It has never been our practice to include in the above table reports of cotton shipments to Canada, the reason being that virtually all the cotton destined to the Dominion comes overland and it is impossible to givereturns concerning the same from week to week, while reports from the customs districts on the Canadlan border are always very slow in coming to hand. In view. however, of the numerous inquirles we are recelving regarding the matter, we wil say that for the month of June the exports to the Dominion the present season have been 22,903 bales. In the corresponding month of the preceding season the exports were 14,007 bales. For the 11 months ended June 30, 1937, there were 262.799 bales exported, as against 217,827 bales for the 11 months of 1935-36. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Nov. 12 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving Slock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{aligned} & \text { Ger } \\ & \text { many } \end{aligned}$ | Other Foreign | Coastwise | Total |  |
| Galveston. | 6,400 | 9,100 | 10,000 | 19,200 | 2,500 | 47,200 | 862,314 |
| Houston.-.-.-- | 15,568 | 10,906 | 3,958 | 15,153 | 735 | 46,320 | 787,770 |
| New Orleans.- Savannah_--- | 17,401 | 8,090 | 6,469 | 2,530 |  | 34,490 | 859,559 157,511 |
| Charleston. |  |  |  |  |  |  | 77,998 |
| Mobile------ | 7,876 | 3.789 |  | 2,145 |  | 13,810 | 71,331 |
| Norfolk.-.-.-- |  |  |  |  |  |  | 24,428 183,731 |
| Total 1937 | 47,245 | 31,885 | 20,427 | 39,028 | 3,235 | 141,820 | 3,024,642 |
| Total 1936.-.- | 29,008 | 43,199 | 18,876 | 102,684 | 4,345 | 198,112 | 2,614,076 |
| Total 1935... | 54,154 | 45,178 | 33,817 | 100,228 | 2,717 | 236,094 | 2,705,459 |

Speculation in cotton for future delivery during the past week was moderately active, with the trend gradually lower. The feature of the market has been the scarcity of contracts, a result of the holding movement in the South, where farmers are not selling their cotton owing to the assurance that they can place it in the government loan at prices well above prevailing values.
On the 6 th inst. prices closed 4 to 7 points net lower. The market was relatively inactive with prices influenced largely by outside factors. The declining securities market appears to be an overshadowing influence on all markets. The extensive decline in values is responsible for a large amount of cotton going into the Government loan. There was little in the situation encouraging to those friendly to the upward side. The monthly Bureau crop estimate to be published Monday is generally expected to show an increase over last month's estimate of $17,573,000$ bales. It is pointed out that the full effect of the large crop has been modified by the Government loan, which offers farmers a better price than is obtainable in the open market. Consequently, farmers are either placing their cotton in the loan outright, or are carrying it through other financial agencies, or hauling it back to their farms to await developments. This has materially checked the movement and cotton is being diverted from the ordinary channels of trade. Southern spot markets as officially reported, were unchanged to 5 points net lower. Average price of middling at the 10 designated spot markets was 7.71c. On the 8th inst. prices closed 11 to 12 points up. These gains being in the face of a highly bearish Government crop report that estimates the cotton yiild at $18,243,000$ bales, the largest on record. The fact that the crop estimate failed to bring out heavy selling, led to active covering as well as trade buying, while toward the close there were evidences of broader demand through commission houses. This was probably attracted by the failure of the market to break into new lows, which gave rise to the theory that present values may have discounted the abnormally big yield. At any rate, there was little pressure on the market, and with hedge selling light and contracts scarce, the reaction to the upward side found little resistance. The spot market was practically deadlocked. Textiles were dull and mills did not buy beyond moderate amounts and seemed inclined to await developments. Reports from Washington indicated sentiment was swinging more toward voluntary agricultural control rather than the compulsory method. Southern spot markets as Iofficially reported, were 7 to 15 points higher. The average price of middling at the 10 designated spot markets was 7.82c. On the 9th inst. prices closed 3 to 5 points net the result of the Government loan to farmers, which is offering a more profitable outlet than the open market. Coning a more proritabas outlite than the open market. Conat one time up 11 to 14 points on trade price fixing, covering and seattered buying. On the bulge realizing developed, as a
result of which much of the early gains were erased. The market opened quiet and 2 to 5 points lower as a result of overnight liquidation and accumulation of Southern selling overnight liquidation and accumulation of Southern selling orders. There was little cotton for sale and the market
generally hardened, and at the high point was 33 to 44 generally hardened, and at the high point was 33 to 44
points above the low established Monday, after the publication of the Government crop estimate indicating a record yield of $18,243,000$ bales. Firmness in stocks and more stability in most commodities had a sustaining influence, and traders were not inclined to aggressively sell cotton. Southern spot markets as officially reported, were 2 to 5 points higher. Average price of middling at the 10 designated spot markets was 7.86 c . On the 10 th inst. prices closed 1 to 7 points up. Though the market was sluggish, the undertone was steady throughout the session. The chief factor again was scarcity of contracts, as a result of the holding movement in the South, where farmers are not selling their cotton owing to the assurance that they can place it in the Government loan at prices well above prevailing values. This lack of offerings renders the market particularly susceptible to even moderate buying. A better feeling appears to prevail as a result of the turn for the better in the stock market and more optimistic view of general business developments, especially in view of recent statements from Washington. It was reported that cotton is hard to buy in the South, and merchants complained that it was equally as hard to sell to the mills. Southern spot markets, as officially reported, were unchanged to 5 points higher. Average price of middling at the 10 designated spot markets was 7.88 c.
Today prices closed 9 to 13 points net higher. Prices for cotton futures continued their current upward movement in quiet dealings. In the late trading the list showed an advance of 5 to 8 points from the closing levels of Wednesday. The opening range was 1 to 3 points higher. Traders were rather disappointed at this performance in view of the firm trends in most of the foreign markets. A moderate amount of business was transacted on the call. Locals, although on both sides of the list, were more active as buyers. The Continent, Liverpool and Bombay interests were good purchasers. Prices also were supported by the trade and New Orleans. With good commission house liquidation reported, the South sold, particularly in the liquidation reported, the south sold, particularly in the
December contract. There was some scattered support through Japanese interests in forward positions.
The official quotation for middling upland cotton in the New York market each day for the past week has been: Now 6 to Nov. 12-
Middling upland..... $\qquad$ $\begin{array}{ccccc}\text { Sat. } & \text { Mon. Tues. Wed. Thurs. } & \text { Fri. } \\ 7.85 & 7.97 & 8.00 & 8.01 & \text { Hol. } \\ 8.13\end{array}$
Premiums and Discounts for Grade and Staple-The table below gives the premiums and discounts for grade and staple in relation to the base grade, Middling $7 / 8$, established for deliveries on contract on Nov. 18,1937. Premiums and discounts for grades and staples are the average quotations of 10 markets, designated by the Secretary of Agriculture, and staple premiums represent $60 \%$ of the average premiums over $7 / 8$-inch cotton at the 10 markets on Nov. 10.


- Not dellverable on furure contrat.



## Market and Sales at New York

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.


Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | $\begin{aligned} & \text { Saturday } \\ & \text { Noo. } 6 \end{aligned}$ | $\begin{aligned} & \text { Monday } \\ & \text { Nov. } 8 \end{aligned}$ | $\begin{aligned} & \text { Tuesday } \\ & \text { Noo. } \end{aligned}$ | $\left\lvert\, \begin{array}{\|c\|} \text { Wednessay } \\ \text { Nov. } 10 \end{array}\right.$ | Thursday Nov. 11 | Friday Nov. 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Noo.(1937) Range |  |  |  |  |  |  |
| Cecosing- | $7.70 n$ | 7.82n | $7.85 n$ | $7.86 n$ |  |  |
| Dec.ange | 7.66-7.74 | 7.53- 7.82 | 7.75-7.94 | $7.85-7.93$ |  | ${ }_{7}^{7.87-8.00}$ |
| Jan. (1938) |  |  |  |  |  |  |
| $\xrightarrow{\text { Range- }}$ Closing. | ${ }_{7.68} 7.66-7.7$ | ${ }_{7.80}^{7.50-7.80}$ | ${ }_{7.85}^{7.73-7.94}$ | 7.88 |  | 8.01 |
|  |  |  |  |  |  |  |
| Closing- | 7.71 n | $7.83 n$ | 7.87n | $7.92 n$ |  | $8.03 n$ |
| ${ }_{\text {March }}$ Range | 7.71-7.80 | 7.61-7.86 | 7.80-7.99 | 7.93-7.99 |  | 7.98-8.09 |
|  | 7.75 | 7.86 | 7.89 | 7.96 | HALI. | 8.05-8.06 |
| Aprrl-      |  |  |  |  |  |  |
| Closing - | 7.77n | $7.88 n$ | 7.92n | $7.98 n$ |  | 8.08 |
| May Range. | 7.76-7.84 | 7.66-7.93 | 7.86-8.04 | 7.98-8.04 |  | ${ }_{8.11}^{8.03-8.14}$ |
| June Cling- $7.80-7.81$ - $7.91-8.93$ |  |  |  |  |  |  |
|  | 7.82n | 7.93n | $7.97 n$ | 8.03n |  | $8.13 n$ |
| July |  |  |  |  |  | 8.08- |
| Range | $\begin{aligned} & 7.82-7.91 \\ & 7.84-7.85 \end{aligned}$ | $7.96-7.97$ |  | ${ }_{8.06}$ |  | 8.16 |
| Aug. |  |  |  |  |  | $8.19 n$ |
|  |  |  |  |  |  |  |
| $\xrightarrow{\text { Range }}$ Closing. | 7.91n | 8.02n | $8.07 n$ | 8.10n |  | $8.22 n$ |
| oct. ${ }^{\text {closing - }}$ |  |  |  |  |  |  |
| Range <br> Closing | ${ }^{7.94}$ | $\begin{aligned} & 7.93-8.06 \\ & 8.05-8.06 \end{aligned}$ | ${ }^{7.109-8.16}$ | ${ }_{8.12}^{8.11-8.17}$ |  | 8.25-8.26 |
| Noo.- ${ }_{\text {Rang }}$ |  |  |  |  |  |  |
| Closing. |  |  |  |  |  |  |

Range for future prices at New York for week ending Nov. 12, 1937, and since trading began on each option:

| $n$ for | Range for Week | Range Stince Beginntng of Option |
| :---: | :---: | :---: |
| N |  | 8.15 Oct. 1919193712.40 July 121937 |
| Dec. $1937{ }^{\text {Jan }}$ |  | 7.53 Nov. ${ }_{\text {7 }}$ |
| Feb. 19388 |  |  |
| Mar. 1938-- | 7.61 Nov. 88.09 Nov. 12 | 7.52 Oct. 8193713.97 Apr . 1937 |
| ${ }_{\text {Apry }}^{\text {may }}$ | 7.66 Nov. 8 8.14 Nov. 12 | 7.60 Öct. ${ }^{-81937}$ |
| June 1938-- | 7.73 Nov. 88.19 Nov. 12 |  |
| Aug. 193 |  |  |
| ept. 1938 | Nov |  |

The Visible Supply of Cotton tonight, as made up by cable and telegraph, is as follows. Foreign stocks as wel as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. To make the total show the complete figures for tonight (Friday) we add the item of exports from the United States, for Friday only.

| y. <br> Stock at Liverpool_-......-bales_ | $\begin{aligned} & 1937 \\ & \begin{array}{l} 660,000 \\ 121,000 \end{array} \end{aligned}$ | $\begin{aligned} & 1936 \\ & 712,000 \\ & 88,000 \end{aligned}$ | $\begin{aligned} & 1935 \\ & 426.000 \\ & 58,000 \end{aligned}$ | $\begin{gathered} 1934 \\ 862,000 \\ 59,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great |  |  | 484,000 |  |
| Brem | 168,000 | 172,000 190000 | 174,000 |  |
| Stock at Rotter | 14,000 | 14,000 | 10.000 | 25,000 67,000 |
| Stock at bar | $\overline{36}, 0000$ | 200,000 | 69,0 | 46,000 |
| Stock at Ven |  | 8,00 | 10,000 2,000 | , |
| al Con | 438,00 | 410,00 | 364,00 | 659,00 |
| uropean sto |  |  | 848,000 | 1,580,00 |
| India |  |  |  |  |
| erican cotton afloat for Eu | 654,000 | 199,000 | 162,000 | 188, |
| kin Alexandria, Egypt | 274.000 | ${ }^{332} 2000$ | 246 |  |
| k in ${ }^{\text {in }}$ |  | 2,812 |  | , c82,737 |
| , | ,387,5 | 2,342,886 |  |  |
| . S. exports today--- | 56,491 |  | 61,469 |  |

Total visible supply-........-. $\overline{8,508,523} \overline{7,978,502} \overline{7,468,805} \overline{8,049,083}$
Of the above, totals of American and other descriptions are as follows:
American-


Continental imports for past week have been 112,000 bales.
The above figures for 1937 show an increase 1936 las week of 264,288 bales, a gain of 1930 , and a gain of increase of $1,039,718$
459,440 bales over 1934 .

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 tonight, and the same items for the corresponding period of the previous year-is set out in detail below:

| Town | Movement to Nov. 12, 193 |  |  |  | Movement to Nov. 13, 1936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rec |  | Shipments Weet | Stocks <br> Nov. <br> 12 | Receipts |  | Shipments Week | $\begin{gathered} \text { Stock } \\ \text { Nov. } \\ 13 \end{gathered}$ |
|  |  |  |  |  | Week |  |  |  |
| Ala, Birming'm | 2,10 | 32,857 | 1,67099 | 31,287 | 4,237 |  |  |  |
|  | 1.752 |  |  |  | ${ }^{2244}$ |  | $\begin{array}{r} 5,497 \\ 343 \end{array}$ | $\begin{aligned} & 10,464 \end{aligned}$ |
| Mufaula |  | +9,200 | $\begin{aligned} & 504 \\ & 593 \end{aligned}$ | $\begin{aligned} & 52,534 \\ & \mathbf{6 4 , 9 3 2} \end{aligned}$ | 1,033 | $\begin{array}{r} 7,487 \\ 35,529 \end{array}$ |  | 67,099 77058 |
|  | 14,025 | 105,025 |  |  |  | $\begin{aligned} & 35,529 \\ & 49,527 \end{aligned}$ | $1,422 \text { ? }$ | $77,058$ |
| Forest C |  |  |  |  | $\begin{aligned} & 8,795 \\ & 1,625 \end{aligned}$ | 124,329 | $\begin{array}{l\|l\|} 9,244 & 12,541 \\ 2,174 & 15,547 \end{array}$ |  |
| Forest |  | $\begin{gathered} 62,685 \\ 62,68 \\ \hline \end{gathered}$ | $\begin{aligned} & 1,872 \\ & 4,134 \end{aligned}$ | 41,420 | 1,804 | 45,942 | $\begin{array}{r\|r} 2,174 & 1 \\ 3,701 & 2 \end{array}$ | $\begin{aligned} & 15,547 \\ & 29,596 \end{aligned}$ |
| Hope |  | $55,474$ | $\begin{aligned} & 4,134 \\ & 1,658 \end{aligned}$ | $\begin{aligned} & 24,529 \\ & 27,578 \end{aligned}$ |  | $\begin{aligned} & 47,60 \\ & 15.315 \end{aligned}$ | $\begin{aligned} & 3,701 \\ & 3,071 \end{aligned}$ | $\begin{aligned} & 29,596 \\ & 23,907 \\ & 12,517 \end{aligned}$ |
| nes | $\begin{aligned} & 4,962 \\ & \mathbf{5}, 023 \end{aligned}$ | 25,540 | 1,214 |  | $\begin{aligned} & 1,053 \\ & \mathbf{6 . 4 2 5} \end{aligned}$ | $\begin{array}{r} 15,315 \\ 139.729 \end{array}$ | $\begin{array}{r} 3,071 \\ -906 \end{array}$ |  |
| Little | 12,703 | $\begin{array}{r} 311,071 \\ 109,335 \end{array}$ | $\begin{array}{r} 3,665 \\ 889 \end{array}$ | 94,673 | $\begin{aligned} & 6,425 \\ & 1,841 \end{aligned}$ | $\begin{array}{r} 139,729 \\ 22,244 \end{array}$ | 5,707120,011 |  |
| Newport |  |  | 8.141 | $\begin{aligned} & 23,975 \\ & 74,937 \end{aligned}$ | $\begin{array}{r} 1,841 \\ 11,898 \end{array}$ | 80,692 | $\begin{aligned} & \mathbf{3 , 5 0 9} \\ & \mathbf{3}, 578 \end{aligned}$ | 66.67624.669 |
| Walnut F | $\begin{array}{r} 14,271 \\ 5,578 \end{array}$ | 109,335 40,809 | 1,029 | 36,64418,899 | 2,667 |  |  |  |
| ., Albany |  | $\begin{aligned} & 15,036 \\ & 28,088 \end{aligned}$ | 510918 |  |  | 16,100 | $\begin{array}{r} 3,378 \\ \quad 62 \end{array}$ | $\begin{array}{r} 10,100 \\ 23,477 \\ 121,192 \end{array}$ |
|  |  |  |  | 28,557 | $\begin{array}{r} 1,255 \\ 19,040 \end{array}$ |  | $2,640$ |  |
| 硡 | $\begin{aligned} & 2,935 \\ & 8,528 \end{aligned}$ | 67,994 | 4,0701163838 |  |  |  | $\begin{aligned} & 3,3841 \\ & 64871 \end{aligned}$ |  |
| Aug | 4,258 | 109,195 | 2,392 133,966 |  |  |  | 6,487500138,96334,000 |  |
| lu | $\begin{aligned} & 800 \\ & 830 \\ & 80 \end{aligned}$ | $\begin{aligned} & 13,200 \\ & 34,912 \end{aligned}$ | 500 <br> 360 <br> 400 | $\begin{aligned} & 34,650 \\ & 36,234 \\ & 0,150 \end{aligned}$ | $\begin{aligned} & 650 \\ & 681 \\ & 681 \end{aligned}$ | $\begin{array}{r} 6,225 \\ 29,152 \end{array}$ |  | 39,86128,137 |
|  |  |  |  |  |  | 13,328 | 450 |  |
| , S | 8,775 | 121,725 | 2,224 | $\begin{aligned} & 21,728 \\ & 74,63 \end{aligned}$ |  | 92,652 10799 | ${ }_{6896}^{3,681}$ | 43,570 |
| iss.Clarks | $\begin{array}{r}13,788 \\ 2,292 \\ \hline\end{array}$ | 147,377 <br> 29,373 | $\begin{array}{r} 7,978 \\ 1,180 \end{array}$ |  | 6,394 |  |  | 35,452 |
| Columbu |  |  |  | 11,199 125,089 |  | $\begin{array}{r} 1,745 \\ 10,863 \end{array}$ | 32,260 204,532 |  | 09 |
| Greenw | 12,892 | 196.396 |  |  |  | ( 940 | 53,896 <br> 12,582 | 1,224 | 32,052 |
| Jacks | $\begin{array}{r} 3,314 \\ 870 \end{array}$ | 10,591 | 1,613 780 | 35,990 7,282 |  |  |  |  |  |
| Vicksbur | 3,7244,228 | 30,42849,31349 | $\xrightarrow[2,169]{1,373}$ | 19,912 | 1,636 2,479 | 30,705 43 | 2,869 | 24,197 |  |
| 1azo |  |  |  | 2,316 | 17,102 | ${ }_{98,714}$ |  |  |  |
| Mo., St. Loul | $\begin{array}{r} 8,316 \\ 243 \end{array}$ | $\begin{array}{r} 49,758 \\ 949 \end{array}$ | $6,112$ |  |  | 5,069 |  | 2,864 |  |
|  | $\begin{gathered} 52,692 \\ 4.361 \end{gathered}$ | $\begin{array}{r} 298,200 \\ 42,576 \end{array}$ | 23,349 2 |  | 12,714 |  |  |  |  |
| 5 |  |  |  |  | $\begin{array}{r} 18,0810 \\ 89,310 \end{array}$ | 3,406\| 69,264 |  |  |  |
| nn.,Mem | 135,213 |  | 92,034 | 595,043 |  |  |  | 113,7181 | 1,263,629 |
| Texas, Abi | 2,701 | 35,42 |  | 6.5 | 1,6 | 30,6 |  | 4, |  |
| ustin | 410 | 15 |  |  | 1,099 200 |  | 20 | ,681 |  |
| Brenha |  | 12 |  | ${ }_{16}$ | 2,19 | 64,06 | 1,622 | 15,87 |  |
| allas | 5,214 | 73,09 | 723 | 24,681 | 1,640 | 59,18 | 1,78 | 12,389 |  |
| Robsto |  |  |  |  | 12 | $\stackrel{13,2}{5,}$ |  |  |  |
| San Anton |  |  |  |  |  |  | 2,0 |  |  |
|  |  | 34,286 | 2,361 | 20, |  | 65,78 | , |  |  |
|  |  |  |  |  |  |  |  |  |  |

Total, 56 towns $360,3913,350,753199,7442387570 \mid 268,6083,408,576227,5062342886$
Includes the combined totals of 15 towns in Okiama
The above totals show that the interior stocks have increased during the week 160,647 bales and are tonight 44,684 bales more than at the same period last year. The receipts of all the towns have been 91,783 bales more than the same week last year.

Overland Movement for the Week and Since Aug. 1


## Leaving total net overland*.... $42,482 \quad 258,505$

## * Including movement by rail to Canada.

The foregoing shows the week's net overland movemen his year has been 42,482 bales, against 52,329 bales for the week last year and that for the season to date the gregate net overland exhibits a decrease from a year ago of 24,202 bales.

In Sight and Spinners' Since Since $\begin{array}{lccccc}\text { Takings } & \text { Week } & \text { Aug. } & \text { Week } & \text { Aug. } \\ \text { Receipts at ports to Nov. } 12 \ldots \ldots & 245.688 & 4,333,249 & 264,096 & 3,750,561\end{array}$ | Net overland to Nov. 12 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Southern consumption to Nov. |  |  |  |  |
| N2 | 425,000 | $1,780,000$ | 135,000 | $1,965,000$ | Total marketed . ............... $413,170 \quad 6,371,754 \quad 451,425 \quad 5,998,268$ Excess of Southern mill taking over consumption to Oct. 1.-.- $-\ldots$ - $* 253,838$


 North. spinn's' takings to Nov. $12 \overline{63.130} \quad \begin{array}{llll} & 466,154 & 62,912 & 506,445\end{array}$ * Decrease.

Movement into sight in previous years: Week-Nov. | Bales | Since Aug. |
| ---: | ---: |
| 501,408 | 1935 |

$\qquad$
Quotations for Middling Cotton at Other Markets

| Week Ended Nov. 12 | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday | Tuesday | Wed'day | Thursday | Friday |
| Galveston. | 7.54 | 7.66 | 7.69 | 7.69 | HOL. | 7.80 |
| New Orleans | 7.85 | 7.92 | 7.98 | 8.03 7.96 | HOL, | 8.08 |
| Mobile- | 7.80 | 7.92 8.02 | 8.05 | 8.05 | HOL. | 8.16 |
| Sovanna Norfolk.-. | 8.05 | 8.13 | 8.15 | 8.20 | HOL. | 8.30 |
| Montgomery- | 7.80 | 7.93 | 7.95 | 7.95 | HOL. | 8.23 |
| Augusta --- | 7.95 | 8.07 | 8.10 7.90 | 8.95 | HOL. | 7.95 |
| Memphis.-. | 7.75 | 7.85 | 7.70 | 7.75 | HOL. | 7.85 |
| Hittle Rock. | 7.55 7.55 | 7.70 | 7.75 | 7.80 | HOL. | 7.90 7.43 |
| Dallas | 7.15 | 7.27 | 7.30 7.30 | 7.31 7.31 | HOL. | 7.43 |

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | $\begin{aligned} & \text { Saturday } \\ & \text { Noo. } 6 \end{aligned}$ | Monday Non. | Tuesday Nov. 9 | Wednesiay | Thursday Nov. 11 | ${ }^{\text {Frta }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nov( |  |  |  |  |  |  |
| December | ${ }_{7}^{7.80} \mathbf{7 . 7 . 8 3}$ | $\begin{aligned} & 7.92-7.93 \\ & 7.88 \end{aligned}$ | $\begin{aligned} & 7.95 \\ & 7.93 \\ & \hline 7.96 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7.96-7.97 \\ & 7.96 \\ & \hline \end{aligned}$ |  | 88.087-8.08 |
| March | 7.84 | 7.92 | 7.98- 7.99 | 8.0 |  | 8.14 |
| April | 7.90 | 7.98-7.99 | 8.03 | 8.07 | DAY. | 8.17 |
| July- | 7.94 | 8.02-8.03 | 8.07 | $8.11-8.12$ |  | 8.22 |
| September |  |  |  |  |  |  |
| October | 8.02 | 8.12 | 8.16 | 8.19 |  | 8.31 |
|  |  |  |  |  |  |  |
| Options | Steady. | Very stdy. | Steady. | steady. |  |  |

Agricultural Department's Report on Cotton Acreage, Condition and Production-The Agricultural Department at Washington on Friday (Nov. 8) issued its report on cotton acreage, condition and production as of Nov. 1. None of the figures take any account o linters. Comments on the report will be found in last week's issue in the editorial pages. Below is the report in full:
A United States cotton crop of $18,243,000$ bales of 500 pounds average
rross weight is forecast by the Crop Reporting Board of the Burean of
 would be the carcest crop on record, and compares wov. 12,399000 Thles
produced in $1936,10,638,000$ bales in 1935 , and $14,667,00$ bales the ive-year (1928-32) average. The largest previous crop was produced in 1926 when the total production in the United states was was produced in The indicated yield per acre for the United states of 258.8 pounds is the pounds, the ten-year (1923-32) average. Most of the unpicked cotton is open and subject to weather damage Inclement weather would therefore materially interfere with picking and
result in considerable loss in the fields. This report is an estimate on resulun considerable loss in tet fields. This report is an estimate of the in the fields. In most States, average bale weights are running consider
ably above average.

COTTON REPORT AS OF NOV. 1, 1937
The Crop Reporting Board of the Bureau of Agricultural Economics
makes the following report from date furnished by crop correspondents field statistics, and cooperating State agencies. The final correspondents cotton will depend upon whether the various influences affecting the crop
during the remainder of the season are more or less favorable than usual.

| Stute | $\left.\begin{gathered} \text { Acreage } \\ \text { for } \\ \text { Harrest } \\ 1937 \\ (P r e- \\ \text { limin' } v) \end{gathered} \right\rvert\,$ | Yteld per Acre |  |  | Production (Ginnings) a 500-Lb. Gross Weight Bales |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Average } \\ 1923- \\ 1932 \end{gathered}$ | 1936 | $\begin{aligned} & \text { Indi- } \\ & \text { cated } \\ & 1937 \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Averape } \\ 19233 \\ 1932 \end{array}$ | ${ }_{\text {Crop }}^{1936}$ | $\left\lvert\, \begin{gathered} 1937 \\ \text { Crop } \\ \text { Tndi } \\ \text { coted } \\ \text { Nor. } 1 \end{gathered}\right.$ |
|  | Thous. |  |  |  | ${ }_{\substack{\text { Thous. } \\ \text { Bales }}}$ | ${ }_{\substack{\text { Thous. } \\ \text { Baues }}}$ | ${ }_{\substack{\text { Thous. } \\ \text { Bales }}}$ |
| virginia. |  | 270 | ${ }_{298}$ | ${ }_{299}$ | ${ }^{\text {Bales }}$ | ${ }^{\text {Bates }}$ | Bales |
| North Caroina | 1,074 1,635 | 269 208 | $\stackrel{298}{298}$ | 320 <br> 278 | 752 856 | 597 816 | ${ }_{9}^{720}$ |
| Georgia. | 2,631 | 176 | 228 | 267 | 1,241 | 1,086 | 1,470 |
| Florida | 1138 | ${ }_{2}^{125}$ | 170 | 173 | - ${ }^{185}$ | 31 | 41 |
| M1ssour | ${ }_{981}^{488}$ | +197 | - $\begin{aligned} & 360 \\ & 250 \\ & 250\end{aligned}$ | ${ }_{327}^{377}$ | 228 | 308 | 5 |
| Tennessee |  | 172 | ${ }_{236}^{250}$ | 384 | 475 | 433 | 30 |
| ${ }_{\text {Mississil }}$ | ${ }_{3}^{2,354}$ | 191 | ${ }_{305}^{236}$ | 384 | 1,2 | -1,145 |  |
| Louislana | 1,547 | 192 | ${ }_{260}$ | ${ }_{334}$ | ${ }_{7}$ | 1,911 |  |
| Texas -.. | 12,667 | 139 | 121 | 191 | 4,580 | 2,933 | 5,050 |
| Oklahoms | 2.569 | 149 | 62 | 160 | 1,109 | ${ }_{2} 290$ | ${ }^{8} 858$ |
| Arkansas. | 3,056 | 188 | 227 | 287 | 1,352 | 1,295 | 1,830 |
| New Mex | 136 | ${ }^{318}$ | 457 | 475 | 90 | 111 | 135 |
| Arizona | ${ }_{21}^{269}$ | ${ }_{328}^{327}$ | 438 | ${ }^{463}$ | 128 | 191 | 260 |
| All ${ }^{\text {Calirornia }}$ | 614 30 | 386 <br> 225 | - ${ }_{313}^{574}$ |  | 200 | 442 | 680 |
| United States total | 33,736 | 189.9 | 197.6 | 258 |  |  |  |
| Arizona Egyptian |  |  |  |  |  |  |  |
| Georcia Sea Island | 21 | 253 | ${ }^{230}$ | ${ }^{2} 73$ | 22 | 18 |  |
| Florlaa Sea Island b- | ${ }_{15.3}^{4.5}$ | -.. | 132 97 | $\begin{array}{r}181 \\ 100 \\ \hline\end{array}$ |  | ${ }_{0.6}$ | ${ }_{3.2}^{1.7}$ |
| Lower California | 140 | 242 | 210 | 181 | 48 | 61 | 53 |

a Allowances made for interstate movement of seed cotton for ginning. b Ina
cluded in State and United States totals. c 70 bales. d Not included in Californitotal
Cotton Ginned from Crop of 1937 Prior to Nov. 1The Census report issued on Nov. 8, compiled from the individual returns of the ginners, shows $13,164,096$ running bales of cotton (counting round as half bales and excluding linters) ginned from the crop of 1937 prior to Nov. 1, compared with $9,882,530$ bales from the crop of 1936 and $7,743,612$ bales from the crop of 1935 . Below is the report in full:

REPORT ON COTTON GINNING
Number of bales of cotton ginned from the growth of 1937 prior to
Nov. 1 , 1937, and comparative statistics to the corresponding date in 1936
and 1935.

| State | (Counting Round as Hanning Bales Bales and Excluding Linters) |  |  |
| :---: | :---: | :---: | :---: |
|  | 1937 | 1936 | 1935 |
| Alabama | 1,344,271 | 1,052,114 | 969,358 |
| Arizona-- | 1, $\begin{array}{r}95,128 \\ 1,262,159\end{array}$ | 1,78,551 | 50,352 |
| Calfornia | 1,273,346 | 1,061,613 | 544.862 |
| Florida | 34,044 | 27,079 | 103,659 25,805 |
| Georgla | 1,250,108 | 926,062 | 960,872 |
| Loulsiana | 918,640 | 713,674 | 515,590 |
| Mississippl | $1,905,067$ 209868 | 1,703,634 | 1,125,847 |
| New Mexico | 62,422 | 251,925 | 88,083 |
| North Carolina | 508,435 | 347,900 | - 393,357 |
| Orlahoma | 480,471 | 224,545 | 203,339 |
| South Caro | 770.471 | 557,861 | 615,011 |
| Tennessee |  |  | 197,760 |
| Texas | $3,664,927$ 18,562 | 2,302,429 18,012 | $1,903,142$ 14,012 3 |
| All other State | 11,118 | 10,269 | 14,012 3,385 |
| United States. | *13,164,096 | *9,882,530 | *7,743,612 |

* Includes 142,
counted in the supply for the season of of $1936-37$, compared with 41,130 and 94,346
bales of the crops of 1936 and 1935 .

The statistics in this report include 233,793 round bales for 1937, 186,459 for 1936 and 143,163 for 1935. Included in the above are 5,347 bales of
American-Egyptian for $1937,5,691$ for 1936 and 7,325 for 1935; also 3,199 The statistics for 1937 in this report are subject to revision when checked Thainst the individual returns of the ginners being transmitted by mail,

CONSUMPTION, STOCKS, IMPORTS AND EXPORTS-
Cotton consumed during the month of September, 1937, amounted to
601,837 bales. Cotton on hand in consuming establishments on Sept 30 601,837 bales. Cotton on hand in consuming establishments on Sept. 30 , was 991,224 The number of active consumming cotton spindles for the monernh month
bales.
was $23.886,948$. The total imports for the month of September 1937 was $23,886,948$. The total imports for the month of September, 1937
were 5,042 bales and the exports of domestic cotton, excluding linters, were 617,444 bales. WORLD STATISTICS
in The world's production of commercial cotton, exclusive of linters, grown American in running bales and foreign in bales of 478 pounds lint, while the consumption of cotton (exclusive of linters in the United States) for
the year ending July 31, 1937, was $30,820,000$ bales. The total number of spinning cotton spindles, both active and idle, is about $149,000,000$.

Weather Reports by Telegraph-Reports to us by telegraph this evening indicate that rains spreading across the cotton belt from the west will delay the final picking of the cotton crop, but it is doubtful if they will have any effect on the number of bales to be picked from now on. These rains will have some effect on the next ginning report to be issued by the Census Bureau.


The following statement has also been received by telegraph, showing the height of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. on the dates given:


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.


Aug
13
20
27
sept
3
3
 عept.- $21,570141,365159,138|806,6491,140,781| 1,119,686239,811|149,970| 184,700$
 $17-347,270340,815265,021$
$24--411,538314,287330.897$
$1,250,914,5391,677.8621,610,222606,163492,874532,515$




The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1937, are 5,917,150 bales; in 1936 were $4,908,168$ bales and in 1935 were $5,140,252$ bales. (2) That, although the receipts at the outports the past week were 245,688 bales, the actual movement from plantations was 406,335 bales, stock at interior towns having increased 160,647 bales during the week.
World's Supply and Takings of Cotton-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:

| Cotton Takings, Week and Season | 1937 |  | 1936 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | eek | Season | Week | Season |
|  | 8,244,235 |  | 7,790,235 |  |
| Visible supply Aug. ${ }^{\text {american }}$ | 573,817 | 7,683,931 | $49 \overline{2} .5 \overline{5} 2 \overline{7}$ | 7,050,139 |
| Bombay receipts to No | 25,000 | 161.000 | 27,000 | 196,000 |
| Other India ship'ts to Nov. | 4,000 92,000 | 88,000 741,200 | 88,000 |  |
| Other supply to Nov. 10*b_.- | 13,000 | 120.000 | 14,00 | 138 |
|  | 8,952,052 | 13,133.153 | 8,432,7 | ,19 |
| Visibie supply Nov. 12 | 8,508,523 | 8,508,523 | 7,978,502 | 7.978. |
| takin |  |  |  |  |
|  |  | 1,462,800 | 117,000 | 1,212,20 |
| * Embraces receipts in Eur $a$ This total embraces since takinern mills, $, 180,000$ ba takings not being ars, $2,844,63$ of which $1,381,830$ bales and |  |  |  | $\begin{aligned} & \text { pintion } \\ & \text { in } 193 \\ & \text { North } \\ & \text { soted } \\ & \text { nated. } \end{aligned}$ |

India Cotton Movement from All Ports

| $\begin{aligned} & \text { Not. } 11 \\ & \text { Receipts- } \end{aligned}$ |  |  | 1937 |  | 1936 |  | 1935 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ |
| Bombay -------1-1.- |  |  | 25,000 | 161,000 | 27,000 | 196,000 | 35,000 | 235,000 |
| Exports <br> From | For the Week |  |  |  | Since Aug. 1 |  |  |  |
|  | $\left\lvert\, \begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}\right.$ | $\left.\left\|\begin{array}{c} \text { Contl- } \\ \text { nent } \end{array}\right\| \begin{gathered} \text { Jap'n \& } \\ \text { China } \end{gathered} \right\rvert\,$ |  | Total | Great Britain | $\begin{aligned} & \text { Conti- } \\ & \text { nent } \end{aligned}$ | Japan \& China | Total |
| $\begin{gathered} \text { Bombay }-1937 \end{gathered}$ | $\begin{array}{r} 2,000 \\ 12,0-00 \\ 1,000 \end{array}$ | 5,0009,0005,000 | 3,00023,000 | 8,00032,000 | 4,0007,0007 | 55,000 <br> 61,000 <br> 77 | $\begin{aligned} & 122,000 \\ & 178,000 \end{aligned}$ | $\begin{aligned} & 181,000 \\ & 246,000 \\ & 265,000 \end{aligned}$ |
| 1936 |  |  |  |  |  |  |  |  |
| 1935. |  |  | 13,000 | 20,000 | $\begin{array}{r} 7,000 \\ 1 \\ 27,000 \\ 62,000 \\ 53,000 \\ \hline \end{array}$ |  | 181,000 |  |
| Other Ind |  | 4,0009,0006 |  | $\begin{array}{r} 4,000 \\ 21,000 \\ 7,000 \end{array}$ |  |  | -.-.--- | $\begin{array}{r} 88,000 \\ 148,000 \\ 136,000 \end{array}$ |
| 1936. |  |  |  |  |  |  |  |  |
| 1935 |  |  |  |  |  |  |  |  |
| Total all- | 12,0003,000 | 9,00018,00011,000 | $\begin{array}{r} 3,000 \\ 23,000 \\ 13,000 \end{array}$ | $\begin{array}{\|l\|} 12,000 \\ 53,000 \\ 27,000 \end{array}$ | $\begin{aligned} & 31,000 \\ & 69,000 \\ & 60,000 \end{aligned}$ | $\begin{aligned} & 116,000 \\ & 147,000 \\ & 160,000 \end{aligned}$ | $\begin{aligned} & 122,000 \\ & 178,000 \\ & 181,000 \end{aligned}$ | $\begin{aligned} & 269,000 \\ & 391,000 \\ & 401,000 \\ & \hline \end{aligned}$ |
| 1936 |  |  |  |  |  |  |  |  |
| 1935 |  |  |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 2,000 bales. Exports from all India ports record a decrease of 41,000 bales during the week, and since Aug. 1 show a decrease of 125,000 bales.

Alexandria Receipts and Shipments

| Alexandria, Egypt, Nov. 10 | 1937 |  | 1936 |  | 1935 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) This week Since Aug. 1.- | 460,000$3.740,268$ |  | 440,000$3,816,273$ |  | 440,000$3,414,619$ |  |
| Exports (Bales)- | This Week | $\left\|\begin{array}{c} \text { Since } \\ \text { Aug. } 1 \end{array}\right\|$ | $\begin{gathered} \text { This } \\ \text { Week } \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 \\ \hline \end{gathered}$ | This <br> Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } \end{aligned}$ |
| To Liverpool- | 7,000 | 52.099 | 8,000 | 49.553 | 6,000 | 60,631 39,234 |
| To Manchester, \&c--- | 23,000 | 196,455 | 27,000 |  | 21,000 | 218,963 |
| To America......-. | 1,000 | 7,822 | 2,000 | 8,052 | 1,000 | 7,576 |
| Total exports | 37,000 | 309,457 | 37,000 | 259,581 | 28,000 | 326,404 |

Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs.
Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs.
This statement shows that the receipts for the week ended Nov. 10 were
460,000 cantars and the foreign shipments were 37,000 bales.
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Merchants are buying very sparingly. We give prices today below and leave those for previous weeks of this and last year for comparison:

|  | 1937 |  |  | 1936 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\text { Twist }}{32 s \text { Cap }}$ | 81/2 Lbs. Shittings, Common to Finest | Cotton <br> Middl' <br> Upl'ds | $\begin{gathered} \text { 32s Cap } \\ \text { Twist } \end{gathered}$ |  | 81/2 Lbs. Shitttngs, Common to Finest |  |  | Cotton <br> Middl'o <br> Upl'ds |
|  |  | s. d. s. d. | d. |  |  |  |  | s. d. | e. |
| Aug. | 121/813\% | $10$ | 5.93 |  | (8113/6 |  |  |  | 6.92 |
| 20. | $12 \%$ (G13\% | $10.3{ }^{10} 106$ | 5.78 | 1015 | S(113/4 |  | $11 / 10$ | ©10 10 | 6.74 8.70 |
| $27-$ | 11\% $131 / 8$ | 10 11/2610 $41 / 2$ | 5.63 |  | (@11\% |  | 1\%/3 | (10 6 | 6.70 |
| Sept. | 11\%1313 | 10 13/610 43/2 | 5.56 |  | (113/4 |  | 1130 | (10) 43/3 | 6.70 |
|  | 11: 4 (913 | 10 $11 / 2010$ | 5.48 |  | \% 12 | 10 | 41/2 | $\mathrm{@l}_{1} 10$ 712 | 6.99 6.98 |
| 17-- | 11\%@13 | ${ }_{10}^{10} 11 / 2910$ | 5.33 5.08 |  | (G117/8 |  | 0 | $\mathrm{QlO}_{10} \mathrm{Cl}_{3}$ | 6.98 |
| 24. | 11\% 1813 | 100 @ 103 | 5.08 |  |  |  |  |  |  |
|  | 113(0) $121 / 6$ | $\begin{aligned} & 9 \\ & 9 \\ & 9 \end{aligned} 1 / 21610 \quad 11 / 2$ | $\begin{aligned} & 4.89 \\ & 4.75 \end{aligned}$ |  | $\begin{gathered} 1 @ 113 / 4 \\ (612 / 8 \end{gathered}$ | 10 |  |  | 7.02 6.86 |
|  | 1111 @ 12 次 |  | 4.75 4.82 |  | $(6121 / 5$ | 10 |  | (10 73/ | 6.99 |
| 15-- | 1134@123/2 | ${ }_{9}^{9} 103$ ¢ 101013 | 4.89 |  | (@12 | 10 |  | (11) ${ }^{6}$ | ${ }^{6.96}$ |
|  | 114 (1)12 $1 / 2$ | $9101 / 201011 / 2$ | 4.83 |  | 2 |  | 9 | (11) | 6.81 |
| Nov. |  |  | 4.55 |  |  |  |  | (14) $10101 / 2$ | ${ }_{6}^{6.92}$ |
|  | $10 \%$ \% $121 /$ | $9101 / 2 @ 10$ 11/2 | 4.63 | 11 | (a) $121 / 2$ |  | 9 | (ch11 0 | 6.71 |

Shipping News-Shipments in detail:
HOUSTON-To Havre-Nov. 9 -West Camack, 3.608_-.Nov. 6 To Japan-Nov. 9-Bronisville, 634 Nov. 10 - Fernbank
To China-Nov, 9 - Bronisville, 816 -
To Liverpool-Nov. 8-Johannes Muleubr, 3,678 ; Hbert,
To Copenhagen-Nov. $8,{ }^{8}-$ Tabor, 1,072
To Rotterdam-Nov. Johannes Mulkenleuhr, 50
To Oslo-Nov, 8-Tabor, 57 - 2,108 ; Tabor, $1,840-$ Nov. $9-10$.
To Gdynia-Nott, 250. Nov.- Tabor, 2,732

To Antwerp-Nov. 6-Winston, 300 -
To Gdynia-Nov. 10 -- 14 vanhild, 1,100 -

GALVESTON-To Liverpool-Nov. 6-Sydland, 12,546; Johannes
Mulkenleuhr 2,557 --Nov. 9-Tribesman, 6..-Nov. $10-1$
 To Antwerp-Nov. 6 -Bleoners $\begin{array}{r}300 \\ \hline\end{array}$



To Bremen-Nov. 9 -Dusquene, 2, $727 .-$ Nov. 10-Jomar,

To China-Nov. 8-Bronsville, $2,984=-$


LAKE GHARLES To Ghent-Nov. 4- West Comack, $1,913$.
To Antwerp-Nov. 4 West Comack, ${ }^{\text {To Havre }}$ Nov. 4 West Comack, 114 -
 To Havre-Nov. 5-Floride, $10,676 \ldots$ Nov. 6-Eglantine,
To Venice-Nov. 6 -City of Omaha, $650 \ldots$ Nov. 9, Laura C,
To Venice-Nov. 6-City of Omana, $2,115-$ No-No,
To Sydney-Nov. 5-Erlanger, 400
To Melbourne-Nov. 5 Erlanger.
To Antwerp-Nov. 5 -Floride, 2,452
o Antwerp-Nov. 5 -Floride, 4,
o Dunkirk-Nov. 5 - Flatia-Nov. 4-Vigrid, $2,42,1$
o Gdynia-Nov. 4-Vigrid, 2,429-1 -1 -
o Bremen-Nov. 3-Hanover, 14,418
o Hamburg-Nov. 3-Hanover, 1,304


To Manchester-Nov. ${ }^{5}$ Counsellor,



To Nordlys, 1,860 Manchester - Nov. 8 - Fluorspar, 4,966
 NORFOLK-To Manchester-Nov. 9, Quaker City, $15 \overline{5} 6$.
ko Marseilles-Nov. 9-Quaker City, 62.-...-. To Hamburg-Nov. 12 -City of Norfolk, 791 - ${ }^{\text {Th }}$ -


Oo Manchester-Nov. 6-Fribesman, $1,607-$ Nov- $-1,-130$

LOS ANGELES-To Liverpool-Nov. 3 - Lochkatrine, $4 \overline{5} 0$
 $\begin{array}{r}3,470 \\ 100 \\ 876 \\ 100 \\ 774 \\ 2,200 \\ 100 \\ \hline\end{array}$

Total
Liverpool-By cable from Liverpool we have the following statement of the week's imports, stocks, \&c., at that port:

 $\begin{array}{llllll}\text { Of which American.-.-.-.-.--- } & 93,000 & 33,000 & 39,000 & 25,000 \\ \text { Amount } & 171,000 & 211,000 & 290,000 & 351,000\end{array}$


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 | Frday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ \text { 12:15. } \\ \text { P. M. } \end{gathered}$ | Moderate demand. | Quiet. | Quiet. | $\begin{gathered} \text { More } \\ \text { demand. } \end{gathered}$ | Quiet. | ule |
| id.Upl'ds | 4.53 d . | 4.52 d . | 4.57 d | 4.63 d . | 4.69 | 4.63 |
| Market | Quiet, un- changed to | Quiet. <br> 3 to 4 pts. | Very stdy., 7 to 9 pts. | Steady, 5 to 6 pts . | Quiet, unchanged to | Quict. changed |
| Market opened | $\left\|\begin{array}{c} \text { changed to } \\ 2 \text { pts. adv. } \end{array}\right\|$ | advance. | advance. | advance. | 1 pt decline | 1 |
|  | B | Very st | ulet but | Very std | uiet, but | Stea |
|  | 2 to 4 pts. | unchged. to | 8 pto 6 dv | 8 to 9 pts. | steady | unchanged |
| P. M. | decline. | 1 pt . adv. | 8 pts . adv. | advance. | $\left\lvert\, \begin{gathered} 3 \text { to } 4 \text { pts. } \\ \text { advance. } \end{gathered}\right.$ | to 1 Dt . decline. |

Prices of futures at Liverpool for each day are given below:

| $\begin{gathered} \text { Nov. } 6 \\ \text { to } \\ \text { Nov. } 12 \end{gathered}$ | $\frac{\text { Sat. }}{\text { Close }}$ | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fr |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Noon | Close | Noon | Close | Noon | Close | Noo | Close | Noo |  |
| New Contract | d. | d. |  | $a$. |  | a. |  |  |  |  |  |
| December (193 |  |  |  |  |  | 4.53 | 4.56 |  | 4.59 | 4.58 | 4.59 |
| January (1938) | 4.47 | 4.47 | 4.47 | 4.54 | 4.53 | 4.59 | 4.62 |  | 4.65 | 4.64 |  |
| Ma | 4.52 | 4.52 | 4.52 | 4.59 | 4.49 | 4.64 | 4.67 |  | 4.70 | 4.69 |  |
| July | 4.54 | 4.55 | 4.54 | 4.61 | 4.62 | 4.67 4 | 4.70 48 |  | 4.73 4 4 | 4.72 <br> 4 |  |
| Octobe | 4.59 | 4.60 | 4.59 4.62 | 4.66 | 4.67 4.70 | 4.73 | 4.79 |  |  | 4.78 |  |
| December-1.-. |  |  | 4.64 |  | 4.72 |  | 4.81 |  | 4.84 |  |  |
| January (1939)-- | 4.67 |  | 4.67 |  | 4.74 |  | 4.83 |  | 4.87 |  |  |
|  | 4 |  | 4.69 |  | 4.76 |  | 4.85 |  | 4.88 |  |  |
|  | 4.69 |  | 4.70 |  | 4.78 |  |  |  |  |  |  |

## BREADSTUFFS

Friday Night, Nov. 12, 1937
Flour-It was reported that a comparatively good busiess was worked both Tuesday and Wednesday. Virtually all of this was in hand-to-mouth lots for later shipments.

Also reported was the purchase of a large round lot of Southwesterns by a leading chain bakery. The size of this purchase was put at 150,000 to 300,000 barrels, with most of the trade favoring between 200,000 and 250,000 . Mills were again forced to adjust their flour prices sharply higher on this market as wheat in North America extended its recovery from recent lows. Rye patents were 15 to 20 c . stronger, that grain soaring on reports of government plans to absorb the surplus for relief purposes.
Wheat-On the 6th inst. prices closed $21 / 4$ to 3 c. below the previous finals. The session registered a maximum decline of $33 / 4$ c. a bushel at one stage, prices touching the lowest level in two years on this downward swing. Before the close the market recovered about a cent. There was extensive liquidation in most wheat markets of the world, holders apparently being discouraged by the outlook. A decline of 8 to 10 c . at Chicago since the first of the month depressed long interest, while the day's developments, including weakness in stocks and sharp declines abroad, accentuated the selling. The early break brought a large volume of stop-loss orders into execution, and prices broke precipitately. Short covering by leading professionals who took their profits, and buying by cash interests, caused the closing rally. On the 8th inst. prices closed unchanged to $7 / 8$ c. higher. For the first time in several days, wheat values showed gains at the close. However, prices touched new lows for the season during the earlier part of the session. Acting as a stimulus in the late rally was announcement of a $1,400,000$ bushels decrease in the United States visible wheat supply. There also were late unfavorable crop advices from Argentina and an estimate that Argentina's new wheat crop would furnish only $50,000,000$ to $60,000,000$ bushels for shipment to Europe. Upturns in Chicago wheat were at first not well maintained and temporary dips to as much as 2c. under Saturday's finish were witnessed. It was reported that Argentine rains were doing more harm than good in certain areas, that a production of $220,000,000$ bushels of wheat in Argentina is now impossible and only $200,000,000$ probable, allowing total exports of not more than $100,000,000$ bushels. On the 9 th inst. prices closed $5 / 8$ to $11 / 2$ c. net higher. The wheat market was buoyant and substantially higher in the early trading, prices scoring gains of $21 / 4 \mathrm{c}$. a bushel. Enlarged export purchases of North American wheat of $1,250,000$ bushels did much to hoist prices on the Chicago Board. Unconfirmed estimates that recent frost damage in Argentina had caused the loss of $29,000,000$ bushels of wheat, served also as a stimulating factor. So, too, did reports that critical moisture conditions in the Southwest were affecting adversely next year's domestic crop propsects. Besides, talk was current that a decline of 47 c . a bushel by Chicago May wheat in a little over three months had discounted many bearish factors in the general situation. Most of the day wheat prices on the Chicago Board were on the upgrade, due to the wholesome influence of a much better stock market and strength of Liverpool markets, together with the bullish weather advices from the Argentine. Profit taking cut down much of the early gains, however. On the 10th inst. prices closed $7 / 8$ to 2 c . higher. The outstanding factor in today's rise was the report that much concern is felt over possible serious crop damage in Argentina, with freezing weather there predicted for tonight. This resulted freezing weather there predicted for tonight.
in a rise today of 2 c . a bushel. Argentina areas already in a rise today of 2c. a bushel. Argentina areas already duces $40 \%$ of Argentina's wheat yield. Adding impetus to wheat upturns were advances in securities and a jump of 4c. a bushel in rye. Buoyancy of Liverpool wheat played its part in the Chicago wheat rise. Liverpool wheat quotations due unchanged to $5 / 8$ c. down, showed in some cases jumps of $21 / 2$ c. Disturbing advices regarding abnormally dry weather in domestic winter crop territory in the Southwest continued. Export purchases of North American wheat today were estimated at but 500,000 bushels, chielfy Canadian wheat.

Today prices closed $33 / 8$ to 4 c . a bushel net higher. Wheat prices shot up more than 3c. a bushel on a rush of sudden buying in the pit of the Chicago Board of Trade today. Other markets witnessed gains of 4 to 5c. This buying was based on reports of extended frost damage to the Argentine crop. December wheat opened at $921 / 4 \mathrm{c}$., up 3 c ., and July futures started out at 88c., a gain of $3 \% / 8 \mathrm{c}$. Added buying as trading progressed extended these gains to 4 c . and more. Profit-taking reduced gains moderately in later dealings. Liverpool traders were the first to start a heavy buying movement on the reports of damage to the Argentine wheat crop and gains in the British wheat market ranged 4c. to more than 6c. a bushel. Open interest in wheat was $104,254,000$ bushels.
daily closing prioes of wheat in new york
 DAILY Closing Prices of Wheat futures in Chicaci


DAILY CLOSING PRICES OF BONDED WHEAT IN WINNIPEG December Mavember

Corn-On the 6 th inst. prices closed $3 / 8 \mathrm{c}$. to $7 / 8 \mathrm{c}$. down. December corn fell to $551 / 2$ c., a new low since June, 1936. The later deliveries just about equaled the previous lows of the season. A break of 1 to 3c. in cash corn as a result of continued big receipts, estimated at 356 cars today (Saturday), was a depressing factor along with the weakness in wheat. However, there were reports of some further export business to Europe and this helped in a measure to offset the early bearish influences. On the 8 th inst. prices closed unchanged to $1 / 2 \mathrm{c}$. lower. This grain sold at new lows for the season. Despite wet weather in the corn belt, corn failed to rally with as much power as wheat did. Receipts of corn in Chicago were large, 453 cars today (Monday). On the 9th inst. prices closed $7 / 8$ c. to $11 / 8 \mathrm{c}$. net higher. Reports were current that the country was not offering new corn to arrive as freely as of late. Today's corn receipts in Chicago totaled but 223 cars. The activity and strength of wheat had a wholesome effect on corn. On the 10 th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. off. Corn ruled higher earlier, sympathizing with wheat, but later reacted on rumors that the Government report would very likely be bearish. The report, when received, pointed to corn production of $89,457,000$ bushels larger than officially forecast a month ago
Today prices closed $11 / 4$ to $1 / 4 \mathrm{c}$. down. These declines in corn were rather surprising in view of the pronounced strength in wheat and rye markets. Open interest in corn was $45,271,000$ bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK

daily closing prices of corn futures in chicago December.


Oats-On the 6 th inst. prices closed $1 / 2 \mathrm{c}$. to $5 / 8 \mathrm{c}$. off The heaviness of this market was influenced by the weakness of the other grains, especially wheat. On the 8th inst. prices closed $1 / 8 \mathrm{c}$. to $1 / 4 \mathrm{c}$. off. Trading was light in this grain, with no noteworthy feature. On the 9th inst. prices closed $3 / 4$ c. to 1c. net higher. With the other grains all showing gains, it was natural for oats to follow the upward trend. On the 10 th inst. prices closed $1 / 8 \mathrm{c}$. to $1 / 2 \mathrm{c}$. up. The excellent showing of wheat and rye had its effect on oats, which ruled firm throughout most of the session.
Today prices closed $1 / 8$ to $3 / 8$ c. down. There was absolutely no response to the strength displayed in wheat and rye and the generally better feeling in most commodity markets, oats ruling heavy during most of the session.
daily closing prices of oats futures in chicago


Rye-On the 6 th inst. prices closed $11 / 2$ c. to 2 c . down. Rye touched new lows for the season. The pronounced weakness of wheat together with little demand for spot or export, contributed to the heaviness in rye. On the 8th inst. prices closed unchanged to $3 / 4 \mathrm{c}$. down. Trading was not as active and fluctuations not as violent as the previous day. However, there was no appreciable rallying power in evidence. On the 9 th inst. prices closed 1c. to $1 \frac{3}{4} \mathbf{c}$. net higher. With the other grains advancing and reports of export business in rye, the substantial improvement in rye values was quite in order. On the 10 th inst. prices closed $31 / 8 \mathrm{c}$. to 4 c . a bushel net higher. The pronounced strength of rye was the outstanding feature of the grain markets today. The soaring of rye to the extent of 4 c . a bushel followed notice that the United States Government would buy up surplus domestic rye, grind it into flour and turn it over to relief agencies. Talk was current that this might be an atempt to make rye the lever for higher grain prices all around.

Today prices closed $21 / 2$ to $15 / 8 \mathrm{c}$. higher. With the strong and active market in wheat and the prospects for a scarcity of rye in view of the plans of the government to buy up the rye surplus for relief purposes, it was small wonder the rye market advanced so substantially in today's session.


Volume 145
Financial Chronicle
3223
Closing quotations were as follows:
FLOUR
 Spring oats, high
8ring patents.
Clears first spri
 grain
Wheat, New York-
 Corn. New York- $\qquad$
 $\qquad$
All the statements below regarding the movement of grain - receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:


| Total week ' 37 | 317,000 | $3,172,000$ | 329,000 | 316,000 | 225,000 | 330,000 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Since Jan. 1 ' 37 | $11,937,000$ | $78,361,000$ | $28,470,000$ | $5,081,000$ | $5,533,000$ | $9,000,000$ | | WWeek 1936- | 285,000 | $4,019,000$ | 603,000 | 179,000 | 33,000 | 36,000 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |

 * Receipts do not includ

The exports from the several seaboard ports for the week ended Saturday, Nov. 6, 1937, are shown in the annexed statement:


The destination of these exports for the week and since July 1, 1937, is as below:

| Exports for Weekand SinceJuly 1 to- | our |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Week } \\ N o o . \\ 1937 \end{array}\right\|$ | Stnce July 1, 1937 | $\begin{gathered} \text { Week } \\ \text { Noo. } 6, \\ 1937 \end{gathered}$ | $\begin{gathered} \text { Stuce } \\ \text { Suly } 1, \\ \text { 1937 } \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Nov. } 6, \\ 1937 \end{gathered}$ | $\begin{aligned} & \text { Sunce } \\ & \text { July } 1, \\ & 1937 \end{aligned}$ |
|  | Barrels <br> 52,845 | Barrels 912,849 | Bushels $1,880,00$ | Bushels | $\begin{gathered} \text { Bushels } \\ 52,000 \end{gathered}$ | $\begin{gathered} \text { Bughels } \\ 52,000 \end{gathered}$ |
| United King | ${ }_{\text {16, }}$ | 174,265 | 1,563,000 | 19,423,000 | 22.000 | ${ }^{000}$ |
| So. \& Cent. Amer | 13,500 24,500 | 231,500 417,500 | 247,000 2,000 | 787,000 17,000 | 8,000 |  |
| West Indies.-- |  |  |  |  |  |  |
|  | 15,905 | 91,077i | -66,000 | 800000 |  |  |
|  |  |  |  | 46,415,000 | 82,000 | 3,000 |
| Total 1936 | 86,54 | 2,013,875 | 4,159,000 | 57,199,000 |  | 1,000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at
seaboard ports Saturday, Nov. 6, were as follows:

arain stoces
Corn
Bushels
13,000
41,000
$-75,000$
18,000
113,000
286,000
$-\cdots 0$
69,000
434,000
$1,00,000$
335,000

| $\underset{\substack{\text { Oats } \\ \text { ushels }}}{ }$ |
| :---: |
| Bushels ${ }_{\text {1,00 }}$ |
| ${ }^{26,000}$ |
| ${ }^{48,000}$ |
|  |
| 23,000 |
| 95,000 |
| 6,000 |
|  |
| 63,000 | Rye

Rushels 132,000
56.000 Barley
Bushels 58,000
44,000
70,000
1,000 70,000
1,000 6,000
5,000 74,000
20,000
3,000 $\begin{array}{ll}6,000 & 15,000\end{array}$ 62,000 -7000 62,000
222,000
32,000 $\begin{array}{ll}32,000 & 176,00 \\ 28,000 & 119,00\end{array}$

|  | Wheat (bush.) | $\boldsymbol{i}$ | $\begin{gathered} \text { oats } \\ \text { (oush.) } \end{gathered}$ | (\%ush.) | $\begin{gathered} \text { Barley } \\ \text { (bush.) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| St. Louls | 6,364,000 | 544,000 | 75,000 | 11,000 | ,00 |
| Indianapo | 1,777,000 | 581,000 | 700,000 10,000 |  |  |
| ${ }_{\text {Clicago }}$ | 12,724,000 | 3,955,000 | 3,727,000 | 1,302,000 | 652,000 |
| On "akes | l1,705,000 | 266,000 |  | 1467000 | 175.000 |
| Onilwauke | 2,300,000 | 331,000 | 5468000 | -106,000 | 776,000 |
| Minneapo | 11,089,000 | ${ }_{346,000}^{81,000}$ | 14,422,000 | 1,887,000 | 1,724,000 |
| Detroit | 105.000 | ${ }^{2} 2.000$ | 1,104,000 | 597,000 | 700,000 |
| ${ }^{\text {Butralo- }}$ | 2,133,000 | 135,000 | 182,000 |  |  |
|  | ${ }^{1355,000}$ |  | 82,000 | 147,000 | 47,000 |


 * New York also has 180,000 bushels foretgn corn in bond atloat.

 1,110,000 bushels, agaanst 3,059,000 in 1936, 10,000; on Lakes, 3,466.000; on Canal, 271,000: total, $5,954,000$ bushels, agalnst 24,186,000 bushels in 1936 .
Lake, bay, river and sea

| Wheat | $\begin{array}{c}\text { Corn } \\ \text { Bushels }\end{array}$ | $\begin{array}{c}\text { Oats } \\ \text { Bushels }\end{array}$ | $\begin{array}{c}\text { Rye } \\ \text { Bushels }\end{array}$ | $\begin{array}{c}\text { Barley } \\ \text { Bushels }\end{array}$ |
| :---: | :---: | :---: | :---: | :---: |

 Ft. William d Pt.Artinur $19,668,000$ Other Canadian \& othe

 $\begin{array}{lllllll}\text { Summary- } & 118,961,000 & 9,179,000 & 25,573,000 & 6,211,000 & 9,970,000\end{array}$


 The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week Bnded Nov 5, and since July 1, 1937, and July 1, 1936, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Noo. } 5, \\ 1937 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July }, \\ & \text { 1937, } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly }, \text {, } \\ & 1936 \end{aligned}$ | $\begin{gathered} \text { Week } \\ N o v .5, \\ 1937 \end{gathered}$ | $\begin{gathered} \text { Stunce } \\ \text { Sulv, } \\ \text { 1937 } \end{gathered}$ | $\begin{aligned} & \text { Stnce } \\ & \text { Suly } 1, \\ & \text { Un8 } \end{aligned}$ |
|  | ${ }_{\text {Bushels }}$ | ${ }_{\text {Bushels }}$ | ${ }_{\text {Bushels }}^{\text {85,344,000 }}$ | Bushels | ${ }_{\substack{\text { Bushels } \\ 508,000}}$ | ${ }^{\text {Bushels }} 1.000$ |
| North Amer | 5,068,000 $4,184,000$ | 60,237,000 | 行 $80,432,000$ |  | 2,775,000 | 00 |
| Argentina-. | ${ }^{\text {214,000 }}$ | 14,978.000 | 20, 2391,0000 | 4,119,000 | 37,207,000 | 141,766,000 |
| Australla-. | 1,758,000 | 25,180,000 | 23,723,000 4 |  |  |  |
| Oth. countr | 2960,000 | 8,696,000 | 10,360,000 | 2,551,000 | 39,278,0000 | 254,000 |
|  | 11,840,000 | 157,973,000 | 174,350,000 | 6.670,000 | 179,788,000 | 158,387,000 |

## Agricultural Department's Official Report on Cereals,

 \&c.-The Crop Reporting Board of the United States Department of Agriculture made public late Wednesday afternoon, Nov. 10, its forecasts and estimates of the grain crops of the United States as of Nov. 1, based on reports and data furnished by crop correspondents, field statisticians and cooperating State Boards (or Departments) of Agriculture. This report shows that the production of winter wheat is This report shows that the production of wiaced at $688,145,000$ bushels, the same as the Departnow placed at $688,145,000$ bushels, the same as the Department's estimate a month ago, and comparing with a harvest of $519,013,000$ bushels in 1936 and a five-year (1928-32) average production of $623,220,000$ bushels. The production of spring wheat is estimated as of Nov. 1 to be $198,750,000$ bushels, which compares with a production of only 107,448, 000 bushels in 1936 and a five-year (1928-32) average production of $241,312,000$ bushels. Comments concerning the duchort will be found in our editorial department. We give below the report:樶Corn yields areJexceeding earlier expectations particularly in the central and eastern corr belt and the crop is now estimated at $2,651,000,000$. bushers, yailds are now expected in Ililinols and Indiana, and the average
Recor yield in the United States, estimarce aita, a very favorable showing conto be as high as in anyAyear since 1023 , a very ravoraber or the acreage wos sidering that in Nebraska and Konsas wherere ont. Potatoes are euite gemerally yiending silightly below earlier expectations in late states, but the averare
vield will still be close to previous high records and the crop of nearly
 392,000,000 bushels is silg above the indications of a a month ago, but the estimates for
about $2 \%$ \%
Excluding cotton, crop yields are now expected to average about $5.1 \%$ higher than duringlthe $19233-32$ period but they will be about $24 \%$ o above the verry low average of the last four years. Including the exceptionally heavy yield of cotton, the composite of prospective yient year. Even in 1920 . the year of heaviest total crop production, yields were only $110.3 \%$ period a verage. due primarily to weather conditions. However, more intensive methods of farming and oood cultivation have been encouraged the soil conservation program and by crop prices that were fairly high in comparison with farm
Furthermore the development and use of improved varieties wage rates. Farthermore, the an important effect on the yieldss of corn, wheat, barley: or seans, soybeans sugar cane, grain sorghum, potatoes, and other crops.
beo
With good yield being secured on a total crop acreage that is only about 3 With good yields being secured on a total crop acreage that is ony about
 high records of pry ediblen. beans seem likely to sopw record hilgh yirelds and production. The soybean crop in other years. Louisiana sugar production
 whevious records. Sugar beets are showing a nearlarge acreage and the total production of beet and cane
to be higher than in previous years, except possibly 1933 . To be higher than in previous years, except possilly vegetabie crops grown for
The eseason was also favoraber for comercial veat market and for canning. Record crops of snap beans, carrots, cauliflower, celery, green peas, peppers, and tomatoes, were grown for market and there
was a record pack of canned vegetables with string beans, corn, lima beans and beets particularly heary, and peas the second largest to date. The frutt crop and nut crops are quite uniformly large. The apple crop is the largest since 1926, the grape fruit crop is expected to be the largest exrenberries are above previous records. 1 mproved varieties of pecans,
cacific Coast walnuts, almonds, and filberts are all expected to be record crops. Peanuts harvested for the nuts are showing a high yield per acre,
probably higher than in any of the last 20 years, and production is expected The November reports on corn yields indicate a furthor easing of the feed situation. Supplies are not evenly distributed, but in the country as a whole,
there there is an ample supply of feed grains and roughage for present live stock,
for feeding the increased number of pigs and chickens expected next spring and for rebuilding normal reserves on farms.
Har and roungage eupplieserves also ample in the country as a whole, but
and
reports regarding the quantities on hand on Nov. 1 confirm other indireports regarding the quantities on hand on Noy. iconfirm other indi-
cations of light supplies in a large central area that includes northeastern cations of light suppines in a large chntral area thak includes northeastern
and central Montana, the western third of the Dakotas, most of Nebraska and centras, the eastern third of Colorado, the western half of Oklahoma, portions of extreme northern, western and southern Texas, and more
limited areas in southwest Iowa, northwest Missouri, and portions of limited areas in southwest lowa, northwest Missouri, and portions of
New Mexico.
Outside of this area, which lacked adequate rainfall again this year, supplies of hay and other roughage appear to be rather generally
above average and ample for live stock on hand. The increasing number of above average and ample for live stock on hand. The increasing number of
mechanical corn pickers in use in the corn belt and the rapid increase in the mechanical corn pickers in use in the corn belt and the rapid increase in the to reduce the quantity of straw and corn staluse available for the feedicall of live stock but, on the other hand, in most of the areas which have suffered
severely from recent droughts, farmers appear to have made unusual efforts to accumulate reserves of roughage.
Milk production showed somewhat more than the usual seasonal decline during october and on production at that time last year but farmers are teeding fararly liberally and milking a large proportion or the cows and pro-
duction is expected to be fairly well maintained during the current feeding period as a whole.
Egg production continues heavy. With ample feed available, farmers are apparently saving an unusualy large proportion of their hens and pullets
and production of eggs per hen continues at a record level for this season of the year.

GENERAL CROP REPORT AS OF NOV. 1, 1937
The Crop Reporting Board of the Bureau of Agricultural Economics
makes the following raport from data furnished by crop correspondents, makes the following raport from data furnished by crop correspondents, UNITED STATES

| Crop | Yeld per Acre |  |  | Total Production (in Thous.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Average } \\ & 1923-32 \end{aligned}$ | 1936 | $\begin{gathered} \text { Prellm: } \\ 1937 \mathrm{a} \end{gathered}$ | A nerage <br> 1928-32 | 1936 | Prelim. <br> 1937a |
| Corn, all, bush | 25.4 | 16.5 | $27.6{ }^{\text { }}$ | 2,554,772 | 1,529,327 | ,651,393 |
| Wheat, all, bushels | 14.4 | 12.8 | 13.0 | 864,532 | 626,461 | 886,895 |
| Winter, bushels | 15.2 | 13.8 | 14.6 | 623,220 | 519.013 | 688,145 |
| All spring, bushels | 1.4 | 9.6 | 9.4 | 241,312 | 107.448 | 198,750 |
| Durum, bushels..- | 11.6 | 5.3 | 10.0 | 53,687 | 8.175 | 28,335 |
| Other spring, bus -- | 12.6 | 10.3 . | 9.3 | 187,625 | 99,273 | 170,415 |
| Oats, bushels | 30.2 | 23.8 | 32.1 | 1,215,102 | 789,100 | 1,152,433 |
| Barley, bushel | 22.6 | 17.7 | 20.9 | 281,237 | 147,452 | 232,878 |
| Rye, bushels. | 12.0 | 9.3 | 13.1 | 38,212 | 25,554 | 51,869 |
| Buckwheat, bushe | 15.7 | 16.8 | 16.3 | 8,277 | 6,218 | 6,802 |
| Flaxseed, bushe | 6.9 | 5.0 | 7.1 | 15,996 | 5,908 | 7,634 |
| Rice, bushels | 43.2 | 50.1 | 52.1 | 42,826 | 46,833 | 52,227 |
| Grain sorghums, bushels | 14.7 | 8.0 | 12.6 | 97,760 | 55,701 | 95,492 |
| Hay, all tame, tons | 1.29 | 1.11 | 1.34 | 70,146 | 63,309 | 74,576 |
| Hay, wild, tons-1 | . 82 | 65 | 79 | 10,719 | 6,915 | 9,943 |
| Hay, clover \& timothy tons_b | 1.15 | 97 | 1.24 | 30,554 | 21,324 | 24,412 |
| Hay, alfalfa, tons | 2.06 | 1.76 | 1.93 | 23,544 | 24,750 | 27,364 |
| Pasture |  | c61 | c65 |  |  |  |
| Beans, dry edible 100-1b. <br> bag. | d666 | d712 | d835 | 12,181 | 11,122 | 14,982 |
| Soybeans (for beans) bue | f13.0 | 14.0 | 17.3 | 12,491 | 29,616 | 38,997 |
| Cowneas (for peas), bu, | f6.8 | 6.0 | 6.4 | 5,392 | 7,626 | 8,569 |
| Peanuts (for nuts), lb..e | 690 | 749 | 767 | 946,231 | 1,300,540 | 1,277,130 |
| Apples, total crop, bu_..- | g 58 | 842 | g78 | h164,355 | 117,506 | 211,100 |
| Peaches, total crop, bu | 862 | 554 | 868 | h57,298 | 47,650 | 59,626 |
| Pears, total crop, bushels | 869 | g65 | 869 | h24,334 | 26,956 | 30,139 |
| Grapes, tons_i_.-....-- | g75 | 862 | 888 | h2,214 | 1,916 | 2,732 |
| Pecans, lb | (47 | 31 | ¢55 | 62,965 | 40,135 | 76,608 |
| Potatoes, bushels | 112.7 | 107.9 | 121.5 | 372,115 | 329,997 | 391,707 |
| Sweet potatoes, bushels- | . 5 | 78.0 | 88.3 | 66,368 | 64,144 | 73,774 |
| Tobacco, lb. | 770 | 802 | 879 | 1,427,174 | 1,153,083 | 1,485,148 |
| Sorgo sirup, gallons | 62.1 | 55.1 | 61.8 | 12,467 | 11,848 | 12,239 |
| Sugar cane sirup, gallons | 154.2 | 164.2 | 170.8 | 17,800 | 22,995 | 23,569 |
| Sugar beets, tons. | ${ }_{1} 11274$ |  |  |  |  | $\begin{array}{r}9,089 \\ 44 \\ \hline 1024\end{array}$ |
| Hops, lb------..-- | 1,274 | 740 | 1,254 | 28,011 | 23,310 | 44,024 |

a For certain crops, figures are not based on current indications, bui are carried
orward from previous reports. b Excludes sweet clover and lespedeza. c Condition forward from previsus reports. b Excmature crop harvested for the beans, peas, or auts. f Short-time average. \& Production in percentage of a frapes for fresh fruit some quantities nit hat
juice, wine and raisins.

UNITED STATES

| Cヶop | Acreage (in Thousands) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Harvested |  | $\begin{gathered} \text { For } \\ \text { Harvest } \\ 1937 \end{gathered}$ | $\begin{gathered} 1937 \\ \text { Percent of } \\ 1936 \end{gathered}$ |
|  | $1928-32^{\text {Average }}{ }_{1936}$ |  |  |  |
| Corn, all | 103,419 | ${ }^{92,829}$ | ${ }^{96,146}$ | 103.6 |
| Wheat, all | ¢0,138 | $\begin{array}{r}48,820 \\ 37,608 \\ \hline\end{array}$ | 68,198 47.079 | 139.7 125.2 |
| All spring | ${ }_{20.414}$ | ${ }_{11,212}$ | ${ }^{21,119}$ | 188.4 |
| ${ }_{\text {Durum }}^{\text {Ditier }}$ | 4,775 15.639 | ${ }_{9}^{1,5648}$ | 2,841 18.278 | 184.0 |
| Oats .-.-- | 40.015 | 33,213 | ${ }^{35,933}$ | 108.2 |
| $\stackrel{\text { Barley }}{ }$ | 12,645 <br> 3,315 | ${ }_{2}^{8,757}$ | $\begin{array}{r}11,166 \\ 3,960 \\ \hline 1,\end{array}$ | 134.2 143.6 |
| Buckwheat | 568 | 370 | ${ }^{418}$ | 113.0 |
| Flaxseed | ${ }^{2,772}$ | 1,180 ${ }_{935}$ | 1,081 1,003 | 191.6 107.3 |
| Grain orghums. | 7,016 | 7.000 | 7,552 | 107.9 |
| Hay, all tam | 55,153 | 57,055 | 55,773 | 97.8 |
| Hay, wild -- | 13,288 | 10.694 | ${ }_{1}^{12,546}$ | 117.3 |
| Hay, alitavera and | 26.872 <br> 11,720 | -14,034 | -14,777 | 89.4 101.0 |
| Seans, dry edible- | 1,800 | cine ${ }_{2}^{1,562}$ | 1,794 2,259 | 114.9 |
| Cowpeas (tor peas) -b | 799 | 1,261 | 1,334 | 105.8 |
| Peanuts (for nuts) -b | 1,417 | 1,736 | 1,666 | 96.0 |
| Potatoes | 3,827 | 3,058 | 3,224 | 105.4 |
| Sweet pota | ,771 | 822 | , 826 | 100.5 |
| Tobacco | , 872 | 1,437 | 1,690 198 | 117.6 |
| Sugar cane for sirup. | 111 | 140 | 138 | ${ }_{98.6}$ |
| Sugar beets..- | 717 | 776 | 778 | 100.3 |
| Hops...-.-........ | 23 | 32 | 35 | 111.4 |

a Excludes sweet clover and lespedeza. b Covers only
che
Corn-The preliminary estimate of 1937 corn production is $2,651,593,000$ $4 \%$ above the five-year (1928-32) average of $2,554,772,000$ bushels. The present estimate is about $3 \%$ above the production indicated a month ago. All figures in this report refer to production of corn for all purposes, including as that harvested for grain. October weather conditions in the corn belt were only moderately favor able for harvesting the crop. In the eastern corn belt, progress of harvesting was somewhat more advanced than usual for that date. Yields per acre were reported higher than earlier expectations in most of
the southern half of the corn belt, and moderate increases were reported in the east central States. Changes elsewhere were insignificant. Yields this year are above average nearly everywhere except in the Great
Plains area In Indiana and Illinois, the 1937 yields per acre are 10 bushels
or more above the 10-year (1923-32) average and in Iowa, Ohio and Pennsyl acre. The yields in Indiana and Illinois exceed the previous bushels per by three and two bushels per acre, respectively. On the other hand, yields in Nebraska and Kansas are below average by 14.5 and 9.3 bushels, reThe production of corn this year is above the five-year (1928-32) averag nearly everywhere except in the Great Plains area. Production in the corn belt as a whole is about average, but it is about $29 \%$ above average in the eastern corn belt, and $18 \%$ below average in the western corn belt. Com show the. North Atlantic States $129 \%$, South Atlantic $126 \%$, South Central $110 \%$, and United States $63 \%$.

| State | reld per Acre |  |  | Production |  |  | Pasture <br> Condition Nov |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { A qge } \\ 1923- \\ 32 \end{gathered}$ | 36 | 1937 |  | 1936 | $\begin{gathered} \text { Prelim. } \\ 1937 \end{gathered}$ | 1936 | 1937 |
|  |  |  |  | Bushels | Bushels | $\begin{aligned} & \text { B,000 } \\ & \text { Bushels } \end{aligned}$ |  |  |
| Ma | ${ }_{31}^{38.6}$ | ${ }_{31}^{39.0}$ | ${ }_{38.0}^{83 .}$ |  | Bushets 468 | ${ }^{\text {Bushers }}$ | ${ }_{7} 7$ | 76 |
| Vermo | 39.9 | ${ }_{39.0}^{41.0}$ | ${ }_{39.0}^{42.0}$ | ${ }^{501}$ | ${ }_{2}^{6564}$ |  | 70 74 7 | 76 80 8 |
|  | 41.9 | ${ }_{32.0}^{42.0}$ | ${ }_{42.0}$ | 1,621 | 1,638 | 1,680 | 82 | 88 |
| ${ }_{\text {Conn }}$ Rhode | 39.4 | 38.0 | 40.0 39.0 | - 2 241 | 342 <br> 1,938 | 360 | 87 | 788 |
| New York | 34.2 | 31.0 | 36.0 | 20,033 | 19,840 | 24.408 | 79 | 79 |
| New Jersey-ia Penns | 39.1 39.0 | ${ }^{36.5}$ | ${ }_{46.0}^{42.0}$ | 6,755 45,487 | 7, 7,573 54 | ${ }^{81,652}$ | 66 71 | 76 |
| Onio- | ${ }_{36.6}^{36.6}$ | 33.0 | 42.5 | 129,257 | 121,605 | ${ }^{166,005}$ | 75 | 78 |
| Indiana |  | ${ }_{2}^{25.5}$ | 45.0 | 155,968 | ${ }_{\text {c }} 115.413$ | 209,7 | 74 | 78 |
| Michigan - | ${ }_{29.8}^{36.8}$ | ${ }_{24.5}^{20.5}$ | ${ }^{46.0}$ | 39,171 | - ${ }_{\text {217,751 }}^{217}$ | 58, ${ }^{434} \mathbf{5}$ | ${ }_{78}{ }^{6}$ | 73 |
| Wisconsin Minnesot | ${ }_{31.2}^{32.0}$ | 20.0 19.0 | ${ }_{35.5}^{32.0}$ | -69,926 | 44,080 | 76,864 169974 | 78 | 5 |
| Iowa- | 21.8 | 20.0 | 45.0 | 438.792 | 212,240 | ${ }_{496,620}$ | 68 | 67 |
| ${ }^{\text {M }}$ Norsour ${ }^{\text {d }}$ Dako | ${ }_{18.5}^{25.0}$ | 8.0 | ${ }_{\text {2 }}^{27.0}$ | 146,4 18,5 | - | $\begin{array}{r}124,308 \\ 17804 \\ \hline\end{array}$ | 19 | \%11. |
| South Da |  |  | 14.5 | 78,483 | 8.446 | 45,748 | 20 | 43 |
| Kanasas | 24.0 | 4.0 | ${ }_{10.0}^{9.5}$ | ${ }_{126,756}^{223,843}$ | - ${ }^{26,889}$ | 83 | - 34 | ${ }_{41}^{40}$ |
| Delaware | 27.1 | 29.0 | 30.0 | ${ }^{3,680}$ | 4,118 | ${ }^{4}$, | 63 | 75 |
| ${ }_{\text {Virginia }}$ | 21.7 | ${ }_{21.5}^{36.0}$ | 36.0 26.0 | 14,431 <br> 30,388 | 18,396 30,014 | 18,576 | 66 |  |
| West virginia | 25.0 | 23.0 | ${ }_{28.0}^{28.0}$ | ${ }_{11,054}^{11,58}$ | 11,569 | 14,784 | 66 | ${ }_{79}$ |
| S. C | 13.6 | ${ }_{14.5}^{18.5}$ | 15.5 | - | 43,475 23,635 | ${ }_{25,017}^{45,35}$ | 75 61 |  |
| Giorgia | 10.4 | 8.0 | ${ }_{11.5}^{11.5}$ | 36,2 | 33,624 | 47, | 67 | 88 |
| ${ }_{\text {Kentucky }}$ | 12.4 | 18.0 | ${ }_{26.0}^{11.0}$ | 6,506 60,301 | $\begin{array}{r}\text { 7, } \\ \hline \text { 54,486 }\end{array}$ | ${ }^{79,482}$ | 79 64 64 | 82 |
| Tennesse | ${ }_{12}^{20.9}$ | ${ }_{12.5}^{20.0}$ | ${ }_{14.5}^{24.0}$ | ${ }_{35}^{58}$ | 57.160 41.162 | -68,592 | 59 63 69 | 68 |
| Mississip | 14.7 | 14.5 | 17.5 | 32,192 | 39,570 | 45,378 | ${ }_{52}$ | 72 |
| Arkansa | 16.4 | ${ }_{14.0}^{12.5}$ | ${ }_{17}^{20}$ | 31,540 <br> 18,756 | 26,738 |  | 56 <br> 66 <br> 6 | 71 |
| Oklaho | 16.6 | ${ }^{6.5}$ | 18.0 | ${ }^{51,842}$ | 11,772 | 30,636 | 44 | 52 |
| Montana | 11.8 | 15.5 | $\begin{array}{r}16.0 \\ 8.5 \\ \hline\end{array}$ | - | 68,950 |  | ${ }_{35}^{70}$ | 82 |
| ${ }^{\text {Idaho }}$ | 33.7 | 33.0 | 36.0 | 1,322 | 957 | 1,152 | 69 | 9 |
| Coloming | ${ }_{13.2}^{13.9}$ |  | ${ }_{6.3}^{9.5}$ | 2,341 20,847 | 11984 11,169 | 2,574 8,133 | 52 70 |  |
| New Mex | 14.2 | ${ }_{11}^{11.5}$ | ${ }_{13.5}^{13.5}$ | 3,528 | 2,185 | 3,105 | 58 | 2 |
| Atah | ${ }_{25.5}$ | ${ }_{25.0}^{14.0}$ | ${ }_{27.0}^{15.0}$ |  |  | 504 | 86 76 | 83 |
| Nevad | 24.7 | 26. | 30.0 |  |  |  | 83 |  |
| Oregon. | . | 30.5 | 33.0 | 1,902 | 1,922 | 2,310 |  |  |
| Calliornia | 31.0 | 33.5 | 3 | 2,620 | 2,178 | 2,010 | 73 | 76 |
| U.S- | 25.4 | 16.5 | 27.6 | 554,772 | 29,327 | 2,651,393 | 61 | 65 |

Buckwheat-The November, 1937, preliminary estimate of buckwhea in 1936 , and the five-year (1928-32) average of $8,277,000$ bushels. The November estimate is 307,000 bushels less than was indicated on Oct. 1 most of the decline taking place in the important producing States of New five-year average, but about $9 \%$ above the 1936 production. The average yield per acre in 1937 is 16.3 bushels compared
and the 10 -year ( $1923-32$ ) average of 15.7 bushels.
Potatoes-Nov. 1 preliminary harvest reports from growers of late
crop potatoes show a decline in 1937 production prospects of about $7,078,000$ bushels since the 391707 bushels compared with 329.997 .000 in now indicate five year ( $1928-32$ ) average production of $372,115,000$ bushels. November yield indications were below those of the previous month in all of the three eastern and three of the five central surplus late potatoe States, but in the were the same or slightly higher than in October.
The harvest was practically over by Nov. 1 in many of the late States,
but 10 to $15 \%$ of the acreage remained unharvested on that date in several but 10 to $15 \%$ or the acreage remained unharvested on that date in several
surplus late States. The frost line has been advancing southward durin the past month, and, as a result, some har heested potatoes left uncovered in the fields have been damaged. Rains in October came too late to help the crop
in western and central potato areas of New York, where dry wheather had in western and central potato areas of New York, where dry wheather had
retarded growth. The north central and northeastern areas in Ohio suffered heavy acreage abandonment due to seed rotting in the ground and yields
in many other fields were reduced by late blight. Similar conditions pre in many other fields were reduced by late blight, Similar conditions pre
vailed, to some extent, in northwestern Pennsylvania. Lack of rain and hot weather late in the season resulted in poor yieldias on many or farm an in Portage, Waupaca, and Waushara counties in Wisconsin. Sizes are running smaller than expected in northern Michigan.
The increased acreage of irrigated potatoes in western Nebraska was State. Digging has been unusually slow the past month in the Tule Lake section in northern California. This area has experienced a series of light frosts since mid-August. The 1daho crop has been dug with but few losses
reported from freezing. Yields were more spotted than expected, but the quality of the crop is good
Movement of the 1937 crop by rail to date is about 2,500 cars behind
1936 shipments. Auto truck movement from important. producing areas 1936 shipments. Auto truck movement from important, producing areas, close to metropolitan areas have been much heavier than in 1936, and these are being trucked to market. Car lot shipments are not expected to gain much in volume untii present local-grown and market supplies are subcountry. Rail shipments of potatoes from Minnesota, Nebraska, and
North Dakota are far in excess of a year ago, but movement from the other surplus late States is less than in 1936 .
Weather Report for the Week Ended Nov. 10-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Nov. 10, follows:
At the beginning of the week a depression was central over the eastern
Canadian Provinces just north of the Great Lakes. It was attended by much warmer weather in the eastern portion of the country and by more or less rain in the Northeastern States. At the same time an extensive weather prevailing in that area. The "high" moved siowly southeastward south Atlantic area during the following two days, with a shard drop in temperature carrying the line
Atlanta, Ga., and Birmingham, Ala
About the middle of the week light to moderate rains were general in the middle Mississippi and Ohio valleys and also in the middle Atlantic area. Thereafter the weather was mostly fair and pleasant until the $7-8$ th
when considerable cloudy and rainy weather developed in the upper Mis -
sissippi Valley and Lake region. In most areas the week was characterized
by fair, pleasant weather. Moderate to rather high temperatures for the season prevailed for the
week, as a whole. In Central and Southern States east of the Mississippi week, as a whole. In Central and sive below normal, but were drom 2 deg, to 4 deg. above normal in most of the Northeast and Lake region, except
of the Mississippi River abnormally warm weather prevailed, ere hat temperatures averaged near normal in most Pacific coast sections. 5 deg. to as many as 9 deg. warmer than normal.
About two-thirds of the country had subfreezing temperatures though
minima were above 32 deg. along the Atlantic coast as far north as Boston, minima were above 32 deg, along the Atlantic coast as far north as Boston, Alabama, but, in the Central valleys freezing temperatures were not ex perienced south of Cairo, fll., Kansas City, Mo., and southern Moorhead,
the lowest temperature reported for the week was 100 deg. at Moorhed
Minn. on Nov. 3. West of the Rocky Mountains freezing weather was The lowest temperature repored Rocky Mountains freezing .
Minn., on Nov. 3. West of the Rons and Pacific coast districts.
Lenera, except moderate precipitation, heavy in a few localities, occurred over a belt from eastern Texas northeastward to the Lake region. Alse, there were some rather heavy rains in the north Pacific area, amounting to as much most stations in the Southeast, much of the Great Plains, and considerable sections of the far West reporting amounts too light to measure. favored
Mostly mild remperatures. fair weather and much sunshine fand outside operations on farms quite generally over the country, In ithe is much fall and winter truck are making good progress, except that it is much too dry in extreme southern Texa, while woast secsions of South Carolina, and eastern North Gergia. With, the exception of these local dry areas, conditions are unusually favorable quite generally east of the Mississippi-River, with
soil moisture ample, fall work well advanced, and winter crops in mostly soil moisture an.
West of the Mississippi River large areas are in much less favorable Rocky Mountains are badly in need of moisture, with the subsoil extremely Rocky Manntainses. In this area Arkansas, Louisiana and much of Texas have mostly sufficient
elsewhere rain is needed.
Light showers were helpful in Missouri, but they afforded only temporary relief. Dust storms were again reported in the southwestern Great porary reier. While it is too dry for grains, grass, and plowing in Iowa and the
Plains, whern northern two-thirds of Minnesota. Water supplies were raming. tions, notably in southern Iowa and northeastern W yoming.
West of the Rocky Mountains the outstanding feature of the week's weather was the beneficial rains in western Colorado and the Pacific Nora are west. Conditions in southern New Mexico and soatheastern Arizo Idaho,
favorable, and showers were helpful during the week in northern favorable, and showers were in Utah and much of California. Except for damage to truck locally in some south Atlantic sections, there was no harm by low temperatur
saving much feed.
Small Grains-Winter wheat made fair to very good progress in eastern sections.
In the Ohio Valley mostly mild weather was favorable and progres nd condition of winter wheat are fair to very good; rain is needed locally in some eastern sections, while in parts of illinois and Kentucky plants favoring germination of recently seeded grain, but it w.
porary value and a good soaking rain is generally need southwestern parts,
In Kansas wheat deteriorated in some central and sounties' moisture but some improvement was noted in northern and subsoil reported very dry is needed generally over the state, with the subsoil reported very dry,
except in south-central sections. Rain would be very beneficial in northexcept in south-central sections. Rain would be very benericion of grains are fair to very good in the latter state.
Precipitation is also badly needed from Nebraska and Iowa northward, While the topsoil is reported dry in Montana, Winter grains are growing very well in the Pacific Northwest, except in some drier sections where germination is unsatisfactory. They are in satisfactory condition in the south
and East. The weather during the week was favorable for harvesting and East, The weather during Louisiana.
Corn-Under favorable weather conditions for outside activities, pick-Corn- Under favorable wade good progress generally, though there was ng and husking corn iocal delay by rain on a couple of days in the Ohio Valley. Husk-
some lise
ing has been about half completed in Indiana, llinois, and Missouri, and ing has been about half completed in indiana, week. In the Great Plains much cribsing was well advanced. In Iowa good progress was reported with some two-thirds done, and nearly completed in many drier western
and nortbern counties. However, in this State, stalks and shanks are so and nortbern counties. However, ine and in some cases mechanical harvesting that many ears haved abandoned for hand work to save tbe ears on the ground. Cotton-Tbere was considerable rainfall in the upper Mississippi valley cotton districts, but otherwise, where ga wering was favorable for harvest. completed, there was very lice in the northern portions of the belt. In Oklahoma the bulk of cotton bas been picked in the soutbern half of the State, while in Texas only scrapping rere or less damage reported to unconsiderable cotton is stil out, weast picking made good to excellent ad-

The Weather Bureau has furnished the following resume of conditions in the different States:
North Carolina-Raleigh; Weather very favorable for gathering crops,
Truck fairly good, but North Carolina-Raleigh; Weather very favorabing Truck fairly good,
seeding small grains, and marketing tobacco. Picking cotton good to excellent advance. needs rain in southeast. Picking cotton good to exce cool; killing frosts fairly general on 5th, except in coastal ough soil becoming hard. Sweetpor additional completed. Late corn housed. Pastures about dormant, except in south. Coastal fall truck good progress
Rather slow progress in picking cotton in north.
Georgia-Atlanta: Picking cotton good to excellent advance where all Georgia-Atlanta. Favorable for sowing wheat and oats, grinding sugar cane,
not gathered. Find
digging yams, and gathering pecans. Southern section needs rain, but digging yams, and gathering pec
conditions satisfactory elsewhere.
Mississippi-Vicksburg: Light rains in north and central Friday and locally heavy this morning; otherwise adequate sunshine and moderate temperatures. Cotton picking near completion on small upland farms,
but considerable damaged staple unhoused on large Delta plantations.
 centuisiana-New good progress of routine agricultural activities. Louisiana-New Orleans: Dry weather very favorable for harvesting
cane, threshing rice, gathering late corn. digging sweet potatoes, and
saving hay. Rice harvest well advanced. Fall plowing and planting saving hay. Rice harvest well advanced. Fall plowing and planting
made good progress. Citrus ripening. Remnants of cotton crop being made good progress. Citrus
Texas-Houston: Temperatures averaged about 6 deg above normal heavy to excessive rains over northeast and scattered, light to locally heavy showers elsewhere, except winter wheat coming up nicely, but needs rain in fields. Newly plang continues. Truck and ranges need rain badly in in northwest, pland cattle are rather poor on southern coastal plains, but elsewhere contmue Oklahoma-Oklahoma City: Warm, with only ignt iains. wheat fair
week for harvesting and other farm work. Progress of winter whage by grubweek ition fair to very good, but crop needs rain; some damage by grubworms in a few north western counties. Picking cotton gored
bulk of crop gathered in south. Livestock fair to good.
bulk of crop gitkansas-Little Rock: Weather favorable for picking cotton, except Arkansas-Little Rock: Weather Pavorable for picking coing week, but
4th and 8th when rain interfered; much cotton picked during 4th and 8th when rain interfered, mawlands. Weather fa vorable for gathering corn and other feed crops, also for gro
and winter truck; arl good to excelent. in harvesting cotton and corn, Tennessee-Nashville: Rapid progress in harvesting co good headway
but considerable yet in fields. Plowing and sowing made god but consider fields of winter grain and clover good to excellent condition
Growing
Not favorable for stripping tobacco. Fine crop of lespedeza seed saved
Growing fields of winter grain and clon crop of lespedeza seed saved

## THE DRY GOODS TRADE

New York, Friday Night, Nov., 12, 1937. Retail trade during the past week continued rather spotty with some stores, particularly in the South and Southwest making favorable showings, whereas other sections registered appreciable declines in the volume of sales, compared with the corresponding period of last year. In the local area mild emperatures prevailing at the beginning of the week served to somewhat retard the volume of business; later in the period, however, a drop in temperatures helped to stimulate conumer buying, notably in the apparel divisions. The better entiment displayed by the security markets following the receipt of Washington advices forecasting important moves to reverse the downward trend of industrial activities, also ended to create a somewhat more favorable atmosphere for the expansion of trade. Department store sales the country over, during the month of Qctober, according to the usual compilation of the Federal Reserve, declined $1 \%$ as compared with October 1936, although allowance should be made for the fact that last year the month had one more business day than in 1937. Best results were recorded by the Atlantic district with an increase of $5 \%$, while the least favorable showing was made in the Kansas City area where sales declined $4 \%$. In the New York district a decline of $2 \%$ was

## registered.

Trading in the wholesale dry goods markets remained inactive. Reflecting the uncertain nearby outlook for general trade, merchants continued their policy of limiting new commitments to a minimum, while exerting growing pressure to reduce inventories, through special promotions at substantial price concessions. This caused predictions in some quarters that, in the event of a pickup in consumer buying, an urgent demand for holiday merchandise may easily eventuate, resulting in the usual delivery difficulties. A few orders on wash goods for Spring were pholesalers but their total volume left much continued very quiet with prices sowing an easier trend Trading in ray quiet, with prices show, and surplus stocks in producers' hands were reported to have shown a further moderate increase. While no changes in list prices are anticipated in the near future, the belief is growing that a tendency to curtail operations will make further headway among producers.

Domestic Cotton Goods-Trading in the gray cloths markets started the week in its previous quiet fashion, with converters remaining out of the market and with buying activities restricted to scattered purchases by bag manufacturers. Following the release of the Government cotton rop report forecasting a record production of $18,243,000$ bales, trading came to a virtual standstill although it was eld that in view of the huge size of the current crop a further addition of half a million bales would not greatly change the ituation arion prices held fairly as reports rom Washington reiterated that a strong agitation for the mposition of a reiterated that a sher way Towards the end of the week, sentiment was also helped by the better tone of the security markets caused by reports reaching from Washington indicating a series of major measures designed to reverse the present slump in business. Business in fine goods continued listless. Sales were confined to occasional spot lots, whereas inquiries for next year delivery at current prices, lots, with seant riponse on the part of mills. A little more met with scant resp. in Closing prices in print interest was shown in organdis. Closing prices in print cloths were as follows: 39 inch 80 's $61 / 2 \mathrm{c}$. to $65 / \mathrm{cc}$. 39 inch $72-76$ 's $61 / \mathrm{c}$., 39 inch, $68-72$ 's,
$4^{3} / 4 \mathrm{c} ., 38^{1 / 2}$ inch $60-48$ s, $41 / 8$ c.
Woolen Goods-Trading in men's wear fabrics continued in its previous desultory fashion. Following the recent price reductions on men's wear worsteds for Spring, similar cuts were announced on woolen suitigs and however resulting in an appreciable revival ouying activities on the part of clothing manufacturers. duction in unfilled orders was reported causing a majority of mills to resort to even more drastic curtailment schedules. Some fill-in orders on tropical worsteds and gabardines for use in the cruise and winter resort trade, were received, but their total continued to fall below expectations. Reports from retail clothing centers made a slighly better showing as lower temperatures induced consumers to cover seasonal needs. Business in women's wear goods displayed little animation, as the opening of the new spring lines was further delayed while business for the Fall season has come to a close.

Foreign Dry Goods-Trading in linens turned quiet. A ceived, and scattered fill-in purchases of gift items for the ceived, and scattered came into the market, but the total volume of sales remained small. Reports from foreign primary markets reflected the depressing effect of persistent large continental offerings of raw materials. Business in burlap continued negligible with transactions restricted to occasional small lots of spot merchandise. A slightly lower trend in the Calcutta market, due to unfavorable monthly statistics, was neutralized by the stiffening of foreign exchange rates. Domestically lightweights were quoted at 3.85 c . heavies at 5.25 c .

# State and City Department 

# Specialists in <br> Illinois \& Missouri Bonds 

STIFEL, NICOLAUS \& CO., Inc.<br>105 W. Adams St. CHICAGO $\quad$ DIRECT $\quad 314$ N. Broadway

## News Items

Arkansas-Special Legislative Session Contemplated-Reports circulated at Little Rock intimate that Governor Carl E. Bailey proposes to call the Arkansas legislature in special session about Nov. 15 to consider changes, the nature of which is also undisclosed, in Acts No. 103, No. 151 and No. 278 by which the Advisory Finance Board received authority to refinance the $\$ 150,000,000$ highway debt. Governor Bailey, who is in the east, has made no comment on the reports.
So far, the Advisory Finance Board has limited its action to appoint-
ment of Stifel, Nicolaus $\&$ Co ment of Stifel, Nicolaus \& Co., Inc., and A. C. Ally \& $\&$ Co, Inc. Inc. as
syndicate managers. The State recently received an Arkansas Supreme syddicate managers. The State recently received an Arkansas Supreme
Court decision on a In a taxpayer's suait, the program was attaining validity of the program.
tion against the bighway fund to cover atpensed of anse of an appropria-
Iowa-U. S. Supreme Court Holds Interest from State Bonds Subject to Income Tax-The United States Supreme Court on Nov. 8 upheld the earlier decision which ruled that the 1934 Iowa income tax could be applied to interest from State bonds which had been specifically declared tax exempt by an earlier statute, according to press advices from Washington, D. C. Henry and Elizabeth Hale, holders of $\$ 752,000$ of tax exempt bonds, contended that such a tax enacted after the purchase of the bonds unconstitutionally impaired the contract of exemption.
The Supreme Court's majority opinion does not appear to constitute a Sutherland, McR eynolds and Butler are stated to have dissented from the majority opininon in the case. It it ir reported that thave high Court examined closely the Iowa statutes and the ruling of the Iowa court and decided that income from the bonds was not a property tax within the meaning of the
Iowa statute. owa statute.
The Court
majority ourt did not expand this view into a general precedent. The in succt terms as to forbid the imposition of a net income tax or indeed a tax of any sort: bonds issued by the Government of the United States are some-
times exempt by their express torms in times exempt by their express terms from income taxes to any degree-
sometimes from income taxes other than surtaxes or excess profits ta provisions should be strictly construed in this case that tax exemption provisions should be strictly construed, in other words that the State
Government rather than the taxpyer
In their dissenting opinion it was her be piven the benefit of the doubt. that the lowa statute expressly provided that the bonds: "Shall be exempt from taxation." "These are plain words," the dissenters said, "and there is no room for construction- We are not concerned with the name given, to In connection with the above report we quote in part as follows from the comments on the decision which appeared in the "Wall Street Journal" of Nov. 9:
Whe the United States Supreme Oourt in a decision in an Yowa income holder should be given the benefit of the doubt in interpreting the bond laws, some investment men questioned whether that attitude was not at varience with the Federal Government's apparent concerr over the securiquestioned whether tessed buyer of municipal securities musn't "beware" While in the corporate field it is the seller who must De careful.
leading facts or omissions". This Act 12 of thich seller is make made liabie for ""misregistrations and takes every precaution to trotect the buyer of corporat municipal bonds, on the other handipipal obligations. An owner of state or municipal bonds, on the other hand, may purchase his obligations believing nterpreted the law. The state, unlike the corporation, accepts no had mis The decision does not brought to the buy er's attention. proximately half of the states already tax income from their own as ap proxis. With few exceptions the states also tax income from bonds of other
Members of the law fraternity saw no connection between the decision There is nothing in the federal constitution to prevent states strom bonds out: adding that the power of their political subdivisions, it was pointed their own laws. Should the federal in such matters was limited only by various states under the existing constitution, it would be interfering with

Municipal League Meeting Scheduled-The 43d annual meeting of the National Municipal League will be held on November 18th to 20th in the Hotel Seneca at Roches ter, N. Y. The first two days will be devoted to discussion of reorganization of county government, and the problems of municipal finance. The reports on problems of metropolitan areas, tax limitation and other subjects are scheduled for Nov. 19th

Representation in government will be discussed on Nov. 20, after which the annual meeting of the National Association of Civic Secretaries will be held.
Nationar. Muncicipal League, has announced the formation of President of the "Improvement and standardization of Municipal Fiscal APrograms", the first meeting of which will be held at Rochester, N. Y., Nov. 17 Thrams, The first

## FLORIDA MUNICIPALS

## Thomas M. Cook \& Company

## WEST PALM BEACH, FLORIDA

tial principles involved in the setting up of a model fiscal program. The
second step will be to translate this general design into legral form.
Municipal Provisions in Congressional Bill Opposed In an address entitled "Some Aspects of the Lea Bill and Their Effect Upon Municipal Debt Readjustments," made before the Investment Bankers Association of America at White Sulphur Springs, W. Va., on Nov. 7, it was asserted by Charles M. Johnson, State Treasurer and Chairman of the Local Government Commission of North Carolina than this bill not only was absolutely unnecessary, but appeared to be the entering wedge for ultimate control of State and municipal financing by a bureau of the Federal Government. The bill, he contended, so restricted the activities of bondholders' com-
mittees as' seriously to hamper the successful completion of reorganiza tioriount Under consideration by the last session of Congress, the Lea bill probably
Will be pressed for passage at the next ession. It is designed primarily to
end alleged abuses principly
 and to furnish a guard a ainst threatened abuses. As oriersinaly wmmittees. it
would have applied to all refunding and refinancing operations by municipalities, but as rewritten by the Interstate Commerce Commission, it now
applies to situations in which there is a default in The emergency for such legislation, it if ever existed, has or interest. opinion of Mr. Johnson, Who declared that all major defaults had been
cured and that there remained cured and that there remained only a comparatively small number of deIn discussing the Lea bill, Mr. Johnson questioned the motive which Thion
to protect investors in the purchase of securitieen regulation by the SEC hem when they are attempting to salvage their losses in default to protuations. Requirements of the bill affecting solicitation of bond deposits in reorganthe opinion of Mr. Johnson, mean that the commission would be the directing genius of the committee without assuming any of the responsibilities.
(This and various other matters covered an (This and various other matters covered at the IBA convention are
covered in greater detail in our Department of "Current Events and DisUsons
United States-Tax Limitation Movement Losing Ground -In an address made recently, Charles J. Fox, City Auditor of Boston, made the following remarks in regard to the decided slackening of approval on tax limitation proposals put forward by various States throughout the country in recent years:
The movement for over-all tax limitation met with its greatest success Virginia adopted limits 1in 193. Indiana, Michigan, Washington and West Mexico adopted its law in 1933. oktahoma over-oll limititation. New hanged their limits which were already in effect prior to the depression of 1929. The movement made no headway in 1934 . In that samee year over-all limitation.
During 1935 an avalanche of tax limitation bills was introduced in posals for constitutional limitation but most of them were defeated. Prolowa, Illinons, Maryland, Minnesota, Nebraska, New Yorke, Ohio and and Utah. In Ohio it was proposed thlinois, New Jersey, Pennsylvania 10 to 85 All of was proposed to reduce further constitutional fight. Five States had thents of over-all limits fousht virtually a losing and Oregon proposed constitutional am andments were defeated. Nevad continue a the existing $\$ 40$ limit for and in Washington voters decided to continue the existing $\$ 40$ limit for another two years. Michigan cities chartered municipalities are exempt from the constitutional limit unless upon the proposition last year and the voters in all rive rejected its voted Advocates of tax limitation scored their sole victories in the itw. When the depression had its strongest grip on the country, namely 1932 enact 133. The only state to adopt a limitation law since that time ha enacted a rmit (\$50) which is clearly not restrictive. Since 1932,17 statee
have rejected limitation proposals. The background of this movement
on herefore, is not a record of outstanding and overwhelming success.

## Bond Proposals and Negotiations ALABAMA

 ALABAMA, State of-SINKING FUND BOND PURCHASES-It isstated by W. W. Brooks, Financial Secretary to the Governor, that the $\$ 416,00033 / 4 \%$ refunding bonds, maturing from 1955 to 1965 , at a yield
basis of basis of from $3.05 \%$ to $3.16 \%$.

- EUFAULA, Ala.-REFUNDING PLAN OFFERED TOBONDHOLDERS sent out to the holders of bonds of the aboposed refunding plan, has bee Mayes, Inc., Webb Crawford Building, Birmingham:
financial condition of several cities in Alabame comprehensive studies of the default as to either or both principal and interest, in an effort to determine the ability of said cities to pay their debts, and to re-arrange when necessary carried through several bond refunding operations, all of which have prove highly satisfactory to bondholders, who now own bonds which are not only current, but command ready markets at substantially higher prices than The under-lying cause of those defaults which have occurred in some of the municipal bonds of thisjState is that no specific revenues were pledged and set aside in the past tolamply secure the bonds when they were issued tojprovide for the paymentiof principal and interest as same became due However, a recent law passed in our State (1935) provided that muenicipalities may make definite pledges of certain revenues in return for thei of this law in formulating bond refunding plans we have in each instance
have provided that the new refunding issues shall, in addition to being gen-
ral obligations, carry pledges of sufficient revenues to be set aside in trus each year to properly provide for the payment of principal and interest. Thus we believe that the new law has provided a medium all avoid defaults n the future, and also command a ready market.
About one year ago some of our clients, who together own substantial mounts of practically every issue of Euraula borm as to what should be done with their holdings. We have completed our survey of this city's capital structure, giving particular consideration to the history of the present bond debt, present revenues, and the amount of revenming years: might reasonably be expected to accrue to the cists outstanding. Our study has convinced us that Eufaula cannot pay its bonds and interest which are in the future under present schedules of maturities and interest rates. Th the future under present schedules of maturisies and intererest present outstanding $\$ 14,000.00$ of past due Euds of various issues, some of them having matured as far back as 1931. During the past few years the city has been paying such interest coupons as were presented at times when there were funds available for such payments. such times during the year when the city's revenues were the greatest, received payment of their coupons more promptly than was the case with other bondholders. The unfairness of this practice was recently pointed
out to the city officals and corrected. The city cannot sell refunding bonds since the market is currently quoted around 70 flat. It will be necessary, therefore, in order to place Eufaula bonds on a sound basis, to re-arrange its bonds indebtedness, and for bondholders to grant extend bond maturities in line with ability to pay.
The city is levying the five mills ad valorem tax for general purposes which is allowed it under the Constitution, and is also levying excise taxes to the full extent deemed wise for the continued growth of the city, in valorem tax for the payment of bonds representing indebtedness incurred
prior to the year 1875 . There are $\$ 63,000.00$ of such bonds outstanding, prior to the year 1875 . There are $\$ 63,000.00$ of such bonds outstanding, and the city ogricials have, dinue to levy this tax, and to pledge the revenues therefrom to the service of principal of and interest on the said $\$ 63,000.00$
bonds until such bonds are retired in full, provided these bonds are exbonds until such bonds are retired in We strongly recommend that holders changed under the refunding plan. We strongly recommend that holders vantage of this offer by the city. The present administration of Eufaula is very anxious to straighten out the city's finances, and has cooperated fully with us, as refunding agent,
toward that end. We believe the refunding plan enclosed herewith, which toward that end. We the City Council of Eufaula, is both sound and constructive, and if put into operation will result in materially improving the security and market position of all outstanding Eufaula bonds. Ne further pay its debts. pay its debts. May we urge, therefore, that you study the plan and deposit your Eufaula, or The First National Bank, Birmingham, Ala., which banks have been designated as depositories and exchange agents. Bonds should be accompanied by th


## ARIZONA

MIAMI, Ariz.-BONDS CALLED-Oren F. Frary, Town Treasurer Called for payment
bonds and coupons:
treet fund, to and including No, 16,528, Dated Sept. 151935.
Bonds coupons, all of which were due on Jan. 1, 1936. Payable at the office of the Town Treasurer.

## ARKANSAS BONDS

Markets in all State, County \& Town Issues

SCHERCK, RICHTER COMPANY<br>LANDRETH BUILDING, ST. LOUIS MO.

ARKANSAS BONDS<br>Largest Retail Distributors

## WALTON, SULLIVAN \& CO.

## LITTLE ROCK, ARK

## ARKANSAS

ARKANSAS, State of - REVENUES SHOW SHARP 1NCREASE October showed sharp increases to a total of $\$ 1,848,702$, compared with $\$ 1,527,577$ in October, 1936 . Soles Gross revenue for credit to the highway fund includes $\$ 39,835$ from motor vehicle license, $\$ 905,805$ from gasoline tax and $\$ 52,619$ from bridge tolls,
a total of $\$ 998,260$. The relative 1936 figure was $\$ 95,578.86$. Liquor tax revenue at $\$ 156,623$ was sharply up from $\$ 106,894$ in septem-
ser and $\$ 100,350$ in October, 1936 . Severance tax at $\$ 43,792$ showed a of the preceding rear, reflected further iil development in south Arkans.

## CALIFORNIA

ESCONDIDO, Calif.-BOND SALE-The two issues of water bonds ggregating $\$ 48,600$, offered for sale on Nov. 4, were awarded to Redrield, Royce a basis of about $3.87 \%$ The issues are divided as follo
101.10 ,
$\$ 38,300$ Serres A bonds. Due from Oct. 15,1938 to 1954 incl.
10300 Series B bonds. Due from Oct. 15, 1938 to 1947 incl. FRESNO COUNTY ( $\mathbf{P}, \mathbf{O}$. Fresno), Calif.-COALINGA SCHOOOL BONDS VOTED-On Nov. 2 the voters of Coalinga High school
INDIO, Calif.-BOND OFFERING-Iona T. MacKenzie, City Clerk, will receive bids until $8 \mathrm{p} . \mathrm{m}$. Nov. 17 for the purchase at not less than par of $\$ 20,000$ highway relocation bonds. $\$$ interest, not to exceed $6 \%$ Denom. $\$ 1,000$ Dated Jan. 2, 1937 . Interest payable Jan. 2 and July 2 Due $\$ 2,000$ yearly on Jan. 2 from 1938 City Clerk, required. Approving opinion of
INYO COUNTY (P.O. Independence), Calif,-LONE PINE SCHOOL BONDS OFFERED-The County. Clerk will receive bids until.
LOS ANGELES, Calif.-BONDS OFFERED FOR SUBSCRIPTIONSchwabacher \& Co. of San Francisco, reoffered for general investment a block of $\$ 100,0003 \mathrm{ij} \%$ Bureau of P
to yield about $3.52 \%$, to maturity.
OAKLAND, Calif. - BOND OFFERING-Sealed bids will be received
until Nov. 18, by W. W. Chappell, City Clerk, for the purchase of a $\$ 300$.-

000 issue of harbor bonds. Interest rate is not to exceed $5 \%$, payable J. \& J.). Denom $\$ 1,000$. Dated July 1, 1926. Due on July 1 as fol-
ows: $\$ 5,000,1943 ; \$ 10,000$, $1944 \$ \$ 1.000,1945$ to $1950 ; \$ 13,000$, 1951 to
1965, and $\$ 24,000$ in 1966 . Legality approved by Orrick, Palmer Dahlquist, of San Francisco
OXNARD DRAINAGE DISTRICT NO. 3 (P. O. Oxnard), Calif.BONDS VOTED-At the election oters approved the 65 to 12 . The interest rate will probably be 4 or $43 / 2 \%$. Due in from 11 to 20 years after date of issuance. It is stated by the
PACHECO PASS WATER DISTRICT (P. O. Hollister), Calif. BONDS OFFERED FOR INVESTMENT-The Wm. R. Staats Co. O os anger supply bonds that they purchased on Nov. 1, as noted in these \% water supply bonds that they purchased onstiption at prices to yield from $2.50 \%$ to $3.90 \%$, based on maturities ranging from 1940 to 1968 .
PALO ALTO, Calif.-BONDS OFFERED FOR INVESTMENT-Kaiser \& Co. of San Francisco, offered for public subscription $\$ 106,0005 \%$ semiannual water and sewer bonds at prices to 1966. It is stated that these based on maturities which run from 1943 to were purchased from the city's sinking fund for a large premium. PLACERVILLE, Calif.-BOND OFFERING-On Nov. 15 at 8 p. m .
he City Council will offer for sale an issue of $\$ 50,000$ sewer improvement the Cit
REDDING, Calif.-BOND SALE DETAILS-In connection with the sale of the $\$ 2000,000$ water system bonds to Stone \& Youngsberg, of San
Francisco, as 314 s , at par, as noted here recently $V$. 145 , p. $3041 \frac{1}{2}$ it is now reported that the bonds are described as follows: Denom. $\$ 1,000$.
Dated July 1, 1937. Due $\$ 10,000$ from July 1,1940 to 1959 incl. Prin. and int. (J. \& J.) payable at the City Treasurer's o.
SAN BERNARDINO COUNTY ( $\mathbf{P}$. O. San Bernardino), Calif- UPLAND SCHOOL BONDS VOTED-At Ane election he $\$ 17,0004 \%$ schooi building bonds by a count of 595 to 102 . Due in 20 years. The date of
offering has not been set as yet. offering has not been set as yet.
SAN FRANCISCO-Oakland Bay Bridge District (P. O. San Fran-
cisco), Calif.-REFUNDING OF BRIDGEBONDS CONTEMPLATEDcisco), Calif. -REFUNDING OF BRIDGE BOND dispatch to the "Wall New York investment firm, has been conferring with Governor Frank ${ }^{\text {F }}$, Merriam, Chief Engineer C. H. Purceli and Director of Puble Lee Kelly for the last few days reas. Outstanding are some $\$ 62,000,000$ of bonds on the bridge, bearing a 43\% coupon and held by the Reconstruction Finance Corporaiin, by the RFC to make a net interest rate to the bridge have $\begin{aligned} & \text { the bridge of } 4 \% \text {. }\end{aligned}$
With completion of bridge rail facilities in the fall of 1938, interest pay-
ments ments on the bonds will return to the specified coupon rate. M, Manwhile, the issue will be calladee at par and accrued interest intention of bidding on refumding bonds proposed to be issued. The visit of Mr. Draper is reported to be in connection with this proposed refunding.
SANTA MONICA, Calif.-BOND ELECTION-At the municipal election scheduled for Doc. 6 a pr
will be submitted to a vote.
TULARE COUNTY (P. O. Visalia), Calif.-TERRA BELLA SCHOOL BONDS O 6 for the prew 10 m . Dec $10 \mathrm{a} . \mathrm{m}$. Dec. 6 for the purchase at not less than par of $\$ 40,000$ schoo
building bonds of Terra Bella Union School District. Bidders are to
and
 1948, and $\$ 3,000,1949$ to 1954 . Cert. check for $5 \%$ of amount of bonds
bid for, payable to the Chairman of the Board of County Supervisors bid for,
required.

## COLORADO

BOULDER, Colo.-BOND OFFERING-As previously reported in these
 not less than par of $\$ 27,000$ 4\% pridge refund agd Aut. 1 . Due on F Fbob 1 Dated Feb. $1,190,199 ; \$ 2,000$, 1940 to 1949 , and $\$ 3,0001950$ and 1951 . Certified check for $\$ 500$, payable to the city, req
to furnish the bonds and the approving opinion.
DENVER, Colo.-BOND SALE-The issue of $\$ 750,000$ general obligation air school site bonds offered on Nov. 12-V. 145, p, 2886 -were
awarded to Lazard Freres \& Co., New York; Gray B. Gray, Inc., Denver: Garrett-Bromfield \& Co., Denver, and Stone \& Webster and Blodget, New
 Nov. 1, 1937 . Due \$75,000 yearly on Nov. GUNNISON COUNTY HIGH SCHOOL DISTRICT (P. O. Gunnion), Colo.-BONDS VOTED-At an election held on Nov. 4, the voter approved the issuance of $\$ 25,00021 / 2 \%$ construction bonds. Due as
follows: $\$ 8,000,1940$ and 1941 , and $\$ 9,000$ in $1942 ;$ optional after three It is stated by the District Secretary that these bonds are being handled by Amos C. Sudler \& Co. of Denver.
NEW CASTLE, Colo,-BONDS OFFERED FOR INVESTMENTNEW CASTLE,
Oswald Fenwell of Denver, is making a public offering of $\$ 11,000 \mathrm{5} \mathrm{\%}$
water refunding bonds. Denom. $\$ 500$. Dated Oct. 1, 1937. Prin. and water refunding bonds, \&enom. i) payable at the First National Bank, semi-ann. int. (Apr.
SALIDA, Colo.-BOND SALE DETATLS-We are now informed by SALIDA, Colo.-BOND SALE $\$ 137,000$ refunding bonds sold through the Inter-
he City Clerk that the $\$ 13$ as follows: $\$ 68,000$ as 31 s , the remaining $\$ 69$ national Trust of Denver, as follows: $\$ 68,000$ as $31 / 4 \mathrm{~s}$, the remaining $\$ 0$,000 as $31 / 2 \mathrm{~s}$, as noted here recently-V. 145, p. 2986-are cont is 1959 ; optional on any interest payment date, in in ble (M. \& S.).
WALSENBURG, Colo--BOND SALE-The city has sold an issue of $\$ 150,0004 \%$ refunding bonds to Bosworth, Chanu
of Denver at par. Due serially from 1940 to 1969.

## CONNECTICUT

## DARIEN, Conn-NOTE OFFERING-J. Benjamin Corbin, First

 Selectman, will receive sealed bids until 10:30. a. m. .n Nov. .19, for the purchase of $\$ 20.000$ tax a aticipation notes. Dated Dec. Alid Factory legal pinion will be furnished and offers on a discount basis must be accompanied byac.FAIRFIELD, Conn.-NOTE SALE-O O the $\$ 250,000$ tax anticipation

 ${ }^{15} .1937$ and payable June 15 MILFORD, Conn.-NOTE SALE-R. L. Day \& Co of Boston purchased on Nov. 10 an issur of $\$ 10,000$ notes at $0.49 \%$ discount.

Nov. 15,1937 and due April 15,1938 . Other bids were as follows: Discount | Bidder- |
| :--- |
| Bridgeoprt-City Co | $0.50 \%$

$0.52 \%$
0.5

RIDGEFIELD, Conn, BONDS VOTED-At a town meeting held
RIDGEFIELD, Conn.-BONDS SoTED-At a town meeting held buildings was approved by the voters.

## FLORIDA BONDS

Clyde C. Pierce Corporation<br>JACKSONVILLE Branch Office: TAMPA

## FLORIDA

HILLSBOROUGH COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 29 (P. O. Tampa), Fla.- BOND ELELCTION-An election is said to struction bonds.
JIACKSONVILLE, Fla.-CITY COMMITTEES APPROVE ELECTRIC committees was given on Nov. 8 to the proposed issuance of $\$ 1,000,000$ worth of certificates of indebtedness for the completion of a program of PENSACOLA SChOOL DISTRICT
TO BE SOLDLA TO PWA-It is stated by J . O. Pensacola), Fla.-BONDS the Board of Public Instruction, that the Public Works Administration has offered to buy the $\$ 20,000$ school bailding bonds that were apropoved
by the voters last April, as 4 s at par. It is understood however that the bonds have not been advertised and this wil understood however, that the
attoneys be done until the Federal attorneys have determined the validity of the bond proceedings.
(P. OLUSIA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 8 Superintendent of Public Instruction, Fill receive Gids until Marks, County

 1964 to 1966 . Certified check for $\$ 300$. payable to the Board of Public

WALTON COUNTY (P.O. De Funiak Springs), Fla.-BOND ELECTION DETAILS-It is stated by R. B. Underwood. Clerk of the Circuit
Court, that at the election to be held on Nov. 23. the $5 \%$ bridge bonds
 in an amount not to exceed $\$ 350,000$. It is spid that the estimated cost
of the project is $\$ 550,000$, on which a Public Works Administration grant
of $\$ 247$, 500 is expected.

HAWAII
HONOLULU (City and County), Hawaii-BOND OFFERING-It is stated by D. L. Conkling, Treasurer of the City and County, that he will
receive sealed bids until $9: 30 \mathrm{a}$. m. on Dec. 1 , for the purchase of a $\$ 500,000$ 1ssu7. Due on Dec. 1 as follows: $\$ 17,000,1938$ to 1965 . Dated Dec. $\$ 24,000$ in
19966 . Bids will also be received at the office of the Chemical Bank \& Trust Co., New York City, at 3 p. m. on said date. Principal and interest
(J. \& D. payable at the office of the Treasurer of the City and County, or The bonds are issued under an Act of the Congress of the United States entitled "An Act to enable the Legislature of the Territory of Hawaii to issue sewer bonds,", approved July 10, 1937, and pursuant to Act 210 of issue sewer bonds, approved July 10, 1937, and pursuant to Act 210 of
the Session Laws of Hawaii, 1937, approved May 12, 1937. The bonds are exempt from taxation under the Federal income tax law and by a decision of the United States Supreme Court are exempt from taxation by any State State bonds are the absolute and unconditional general obligations of the City and County of Honolulu, payable as to both principal and interest upon as to their legality revenues of the city and county and will be passed Xork, and successful bidders will be furnished with their opinion that the bonds are valid and legally binding obligations of the City and County of valorem taxes within the limits prescribed by the statutes of the Territory of Hawaii must be levied upon all property within said city and county subject to city and county taxation, it being specifically provided by the against the real property subject to taxation in the city and county taxes levied sufficient to raise the sum of $\$ 3,500,000$ annually, out of which said annual amounts so raised provision is required to be made for the erty tax levied against taxable property in the city and county for the requirements for 1937 , including the general fund, special school fund and principal, interest and sinking funds for bonds, issued for other than highquirements of bonds issued for highway parinterest and sinking fund retax on gasoline. There are no highway bonds outstanding at present. for all or any part of the total amount of bonds for which and as an offer made. No bid will be accopted for less than the par value of the bonds bid for and the right is reserved to reject any and all bids. The bonds will be delivered as may be mutually agreed upon by the purchaser and the purchase of bonds may be secured from the Chemical Bank \& Trust Cor of New York, the above attorneys. Enclose a certified check for $2 \%$ of
the par value of the bonds bid for, payable to the Treasurer of the city
and county

Municipal Bonds of
ILLINOIS INDIANA MICHIGAN IOWA WISCONSIN

> Robinson 88 Company, Inc. MUNICIPAL BOND DEALERS
> 135 So. La Salle St., Chicago State 0540 Teletype CGO. 437

## ILLINOIS

issue of $\$ 40,000$ gymnasium bonds has been sold to the State Bank of Hammond. TRACTED-The county, (P. O. Mt. Carroll), Ill.-BOND SALE CONof Chicago for the sale of an issue of road bonds, amounting to from $\$ 200,000$
to $\$ 250,000$. CARMI, III--BOND SALE DETATLS-The $\$ 44,00041 / 2 \%$ water revenue
bonds sold to Lewis, Pickett \& Co., Chicago, as previously reported in these conds sold to Lewis, Pickett \& Co, Chicago, as previously reported in these
columns, mature in 10 years. Price paid was par (P. O. Edinburg), III.-BOND SALE STHOOL DISTRICT NO. 308 building bonds offered on Nov. 4-V. 145, p. 2887-was awarded to the Harris Trust \& Savings Bank of Chicago, at a price of 108 , a basis of to the .
$\$ 3,000$ from 1940 and 1943 , incl. and due Nov. 1 as follow, as: $\$ 2,000$ from 1944 to 1952 , incl. 1939; NOKOMIS, III.-BOND SALE DETAILS-The $\$ 22,00041 / 2 \%$ refund ing bonds sold at par to Lewis, Pickett \& Co. of Chicago, as reported in
these columns during October, bear date of June 1, 1937 . Coupon, in
$\$ 1,000$ denoms.

EVANSTON, I11-BOND AND WARRANT SALE-The $\$ 93,000$ bonds
offered on Nov.8-V. 145, p. 3024 -were awarded as follows: offered on Nov. 8-V. 145, p. 3024-were awarded as follows:
$\$ 41,0003 \%$ fire equipment bonds to the Channer Securities Co. of Chicago, $3 \%$ fire equipment bonds to the Channer Securities Co. of Chicago,
at par plus a premium of $\$ 1,267$, equal to 103.09 , a basis of about
$2.65 \%$. Denom. $\$ 1,000$. Dated June 1, 1937. Prin. and seminn. int. (June 1 and Dec. 1) payable at the City. Treasurer's $52,000 \frac{1945}{21 / 2}$ to refunding bonds to Bartlett, Knight \& Co. of Chicago at par plus a premium of $\$ 1,310.40$, equal to 102.52 , a basis of about ann. int. (June 1 and Dec. 1) payable at the Continental lllinois $\$ 12,000,1939 ; \$ 10,000,1940$ and 1941, and on Dec. 1 as follows: The following warrots, The following warrants, totalling $\$ 36,050$, offered at the same time. of $\$ 91.25$, equal to 100.25 : 21,000 1937 general corporate fund tax anticipation warrants, numbered $\$ 21,000 \mathrm{C}-96$ to $\mathrm{C}-137$, in the denomination of $\$ 500$ each. 4,500 1937 garbage fund tax anticipation warrants, numbered G-32 to
8,500 1937, street and bridge fund tax anticipation warrants, numbered
SB-6 to SB-76, in the denomination of $\$ 500$
2,500 1937 public playground fund tax anticipation warrants, numbered
MONTCOMERY COUNTY SCHOOL DISTRICT
DEBT REFUNDED-According to SCHOOL DISTRICT NO. 103, II1.-

## INDIANA

ELKHART COUNTY (P. O. Goshen), Ind- BOND SALE—The $\$ 22$,-
300 refunding bonds offered on Nov. to the Indianapolis Bond \& Share Corp , of Indianapolis, as $21 / 2 \mathrm{~s}$, at par plus a premium of $\$ 172$, equal to 100.771 , a basis of about $2.33 \%$. Dated from 1940 to 1944 . A. S. Huyck \& Co. of Chicago bid a premium of
HANOVER SCHOOL TOWNSHIP (P. O. Morristown), Ind.- OTHER Trust Co., Indianapolis, at par plus a premium of $\$ 2261$ Nov. 3 to Fletcher a basis of about $2.80 \%$, as previously reported in these columns, were also
bid for as follows. bid for as follows:
Bidder-
Bidder - S. Johnson.
Kenneth
Indiana Bond \& Share Corp.....
City Securities Corp
Union Trust Co. of Indianapolis
McNurlen \& Huncilman.

## 

 SHAWSWICK SCHOOL DISTRICT (P. O. Bedford), Ind.-BOND 2724 -was awarded to the Fletcher Trust Co. of Indianapolis, at par plus a premium of $\$ 326$, equal to 104.34 , a basis of about $2.89 \%$. Dated
Oct. 11,1937 and due $\$ 500$ each six months from July 1,1938 to July 1 ,
1945, incl.
Other bids were as follows:
Bidder-
Kenneth s. Johnson, Indianapolis.
Kenneth S. Johnson, Indianapolis-
City Securities Corp., Indianapolis
Bedford National Bank, Bedford.-
$\qquad$

UNION TOWNSHIP (P. O. Zionsville), Ind.-BOND OFFERINGKarl Kouns, Township Trustee, will receive bids until 9 a . m. Nov. 20 for
the purchase of $\$ 20,000$ bonds.

## IOWA

ALBERT CITY, Iowa-WARRANTS NOT SOLD-The $\$ 10,00031 / 2 \%$ p. 2887 -were not sold due to an error in procedure, according to $\dot{W}$. $\mathbf{E}$, Westholm, Town Treasurer. He states that these bondss will be voted on
soon and will be readvertised. Due $\$ 2,000$ from Oct. 15,1938 to 1942 incl EARLING, Iowa-BOND OFFERING-A. J. Jeese, Town Clerk, will receive bids until $3 \mathrm{p} . \mathrm{m}$. Nov. 17 for the purchase of the following bonds $9,000.00$ funding bonds.
EMMETSBURG, Iowa-BOND OFFERING-Ida G. Sands, City Clerk will receive bids until 8 p. m. Nov. 15 for the purchase of an issue of $\$ 79,000$ $4 \%$ gas system revenue bonds. Dated Nov. 1,1937 . Due serially on Nov. 1 from 1940 to 1952.
will furnish the legal opinion. FREMONT COUNTY (P. O. Sidney), Iowa-BONDS NOT SOLD-
The $\$ 4,342.15$ issue of not to exceed 5\% semi-annual Prairie Township
Drainage District No. 1 bonds offered on Nov. 4-V. P5, p. 2887 -was not sold as no bids were received, according to the County Treasurer Dated Oct. 1, 1937 . Due from Nov. 1, 1938 to 1942 .
IOWA CITY INDEPENDENT SCHOOL DISTRICT, Iowa - RESULT OF BOND ELECTION-At a recent election the residents of the district
approved a proposal to issue $\$ 398,500$ high school building bonds approved a proposal to issue $\$ 398,500$ high school building bonds, but
rejected a proposed $\$ 90,000$ bond issue to purchase the site for the building. IOWA, State of-FULL HOMESTEAD TAX CREDIT ALLOWEDfull or maximum homestead tax credit of $\$ 62.50$ on hom estead tax valuations valuation up to $\$ 2,500$. Should the taxes of a homesteader be less than $\$ 62.50$, he would in that case receive credit for the value of his taxes. Per-
sons who have esta.slished homesteads after June 1, 1937, will be allowed sons who have esta.,li
credits on 1938 taxes.
KNOXVILLE, Iowa-BONDS SOLD-We are informed by the Carleton gating $\$ 55,043.80$, divided as follows: $\$ 37,072.5133 / \%$ street improvement bonds, for a premium of $\$ 5$, equal to
100.01 . $17,971.2910 \%$ improvement fund bonds, for a premium of $\$ 63$, equal to
100.35 . McGREGOR, Iowa-BONDSALE-The $\$ 8,000$ issue of flood protection Carleton D. Beh Co. of Des. Moines, as $3,3 \mathrm{~s}$, paying a premium of the $\$ 10$,
equal to 100.125 , a basis of about $3.73 \%$. Dated Nov. 1, 1937. Due $\$ 500$ from
PANAMA, Iowa-BONDS SOLD-We are informed by the Carleton D.
Beh Co. of Des Moines, that on Oct. 26 they purchased $\$ 5,0003^{3 / 4} \%$ funding bonds at par, plus expenses. POSTVILLE, Iowa-BOND SALE-The $\$ 20,000$ issue of sewer bonds
offered for sale on Nov. 8-V. 145, p. 2887 -was awarded to the Citizens State Bank of Postvile, as $2,4 \mathrm{~s}$ at par, according to the Town Clerk. deemable on and after June 1, 1950.
ROCKWELL SCHOOL DISTRICT, Iowa-BOND ELECTION-An election is to be held Dec. 1 f
$\$ 20,000$ gymnasium bonds.
SARGEANT BLUFF, Iowa-BOND OFFERING-Frank D. Byers, Town Clerk, will receive bids until 7.30 p . m. Nov. 18 for the purchase of 1937. Due serially from 19

HAN HORNE INDEPENDENT SCHOOL DISTRICT (P. O. Van Nove), $10-\mathrm{V}$. $145, \mathrm{p}, \mathrm{p}$. 3040 SWere awarded to the Carleton D. Beh Co. of


## KANSAS

COWLEY COUNTY (P. O. Winfield), Kan.-BOND OFFERINGEva Yorke, County Clerk, will receive bids until 10 a.m. Nov. 19 or th
 yearly on
FORD COUNTY (P. O. Dodge City), Kan-BOND OFFERING-
 able Jan. 5 and July 5 . Due yeariy on Jan. 5 as follows: $\$ 1,000,1939$ to 942: and $\$ 2,000,1943$ to 1945
HUTCHINSON SCHOOL DISTRICT, Kan-BONDS VOTED-The peopie of the district
JACKSON COUNTY (P. O. Holton), Kan- - BOND SALE-On o the Baum, Berheimer Co. of Kansas City, Mo. at a price of 100.781 .
 Due Oct. 1 in 1939 and 1940
PITTSBURG SCHOOL DISTRICT, Kan, BOND OFFERING Thelma Werne, Clerk, Board of Education, will receive bids until 7.30
p. m . Nov. 15 for the purchase of $\$ 156,000$ buidding bonds. Denom. $\$ 1,000$,
 will bear interest at $21 \% \%$, and theremanainder of the ingsue, numbered from
 TOPEKA SCHOOL DISTRICT (P. O. Topeka), Kan.-BOND OFFERING INFORMATION-In connection with tha offering scheduled for Nov. 12 , of the $\$ 87,7252 \%$ and $21 / \%$ semi-anual school bonds, noted
in these columns recenty-V. 145, p. $3043-1 \mathrm{it}$ is reported by E. E. Sallee,
 Business Manater or school Fund Commission immediately a ater Nov. 12
offered the the state
and will probably be accepted or rejected by the Commision very son after that date. If the bonds are rejected by the com
WICHITA, Kan.-BOND OFFERING-The City Clerk will receive $\$ 18,00021 / \%$ park bonds, dated Nov. 1, 1937. Interest May 1 and Nov.1.
 of each issue yearly. Cert. check for $2 \%$ of amount of bid required.

## KENTUCKY

BARBOURVILLE, Ky.-BONDS on Nov. $2-\mathrm{V}$. $145, \mathrm{p}$. 2888 -the voters. defeated the proposal to issue BEATTYVILLE, Ky . - BONDS VOTED-At an election held on Nov. 3 the voters approved the issuance of $\$ 90$.
substantial majority, according to report.
KENTON COUNTY (P. O. Covington), Ky-BONDS DEFEATEDAt the election held on Nov. $2-\mathrm{V}$. 145, D. . . 2888 - the proposal to issue
870.000 industrial home bonds was rejected by the voters, the count being S70.00 industrial home bonds,
5,709 "for" to 8,353 "against".
LEXINGTON, Ky. BONDS DEFEATED-At the general election on Nov. $2-\mathrm{V}$. $14 \mathrm{~F}, \mathrm{p}$. 3039 -the voters did not approve the proposal to issue MAYFIELD, Ky-BONDS SOLD-It is reported that $\$ 85,0004 \%$
semi-annual school building bonds have been purchased by a local firm.
OWENSBORO, Ky-BOND ISSUANCE APPROVED-It is stated that a contract providing for the issuance of $\$ 150,000$ in hospital bonds
will be approved by the County Fiscal Court and the City Commissioners. VANCEBURG, Ky.-BONDS VOTED-At the election held on Nov. 2 -V . 145, p. 2108 the vovers a approved the issuance of the $\$ 148,000$ in eiectric light and power pla
according to the City Clerk.

## Offerings Wanted: <br> LOUISIANA \& MISSISSIPPI MUNICIPALS <br> Bond Department NATIONAL BANK NEW ORLEANS, LA.

## LOUISIANA

ASCENSION PARISH (P. O. Donaldsonville), La.-BONDS SOLDThe $\$ 55,000$ issue of court house and jail bonds offered for sale on Nov. 2 s, paying a premium of $\$ 125.00$, equal to 100.50 , a basis of about $3.94 \%$,


## MAINE

BANGOR, Me.-PLANS BOND SALE-The water board recently voted o undertake immediately t

## MARYLAND

PRINCE GEORGE'S COUNTY (P. O. Upper Marlboro), Md.-
 bid of 100.57 for 3 s, a a basis of about $2.95 \%$ Dated Nov. 1,1937 . Due
Nov. 1 as follows. $\$ 5,000,1939$ and $1940 ; \$ 10,000,1941$ to 1958, and $\$ 12,-$
000,1959 to 1963 . Braun, Bosworth \& Co.. Toledo; Y. E. Booker \& Co., Washington, and W. Braun, Bosworth \& Co., Toledo; Y. E. Booker \& Co.,
the second high bid, offering 100.39 for 3 s. Baltimore, joined in submitting

## MASSACHUSETTS

BOSTON, Mass.-BOND OFFER1NG-John H. Dorsey, City Treasurer, will receive bids until noon Nov. 15 for the purchase at not less than $\$ 2,257,000$ municipal relief loan, Act of 1937, bonds, issued under authority 1937. Due annually on Dec. 1 as follows: $\$ 226,000,1938$ to
1944, and $\$ 225,000,1945$ to 1947 .

0,000 Boston Airport improvement loan, Act of 1931, bonds. issued under authority of Order of the Council of Ju
$\$ 5,000$ yearly on Dec. 1 from 1938 to 1947.
Bidders are to name rate of interest, in a multiple of $1 / \%$. Al loans will Bidders are to name rate of interest, in a multiple of wit interest payable
be issued in coupon bond certificates of $\$ 1,000$ each, with inter semi-annually on June 1 and Dec. 1 at the office of the City reasurer,
Boston. In comparing bids, preference will be given to the bidder whose Boston. In comparing bids, preference wilt be given (total interest for the
bid provides for the lowest net interest cost to the city
duration of the loan from Dec. 1,1937 , less the amount of premium bid). duration of the loan from Dec. 1, 1937, less the amount of premium bid).
The bonds will ve dated Dec. 1, 1937, and will be ready for delivery and The bonds will we dated Dec. 1, 1937, and will be ready for delivery and
payment on or about Dec. 15, 1937. Interest wil begin Dec. 1, 1937 .

Each proposal must be accompanied by a certified check on a Boston naional bank or trust company, or by cash, equal to 1 Oof the amount of oans bid for, payabie to the City of Boston,
urer. Accrued interest from Dec. 1,1937 , to date of delivery is to be paid by the purchaser.

Financial Statement-General Information as a city Feb. 23, 1822 . Population. 1930 Federal Census, Incorporated as a city Feb. 23, 1822. Population: 1930 Federal Census,
781,$188 ; 1935$ State Census, 820,190. Financial year dates from Jan. 1 in to Dec. 31 Assessed and actual valuation, Jan. $1,1937, \$ 1,590,544,700$ Tax rate, $1937, \$ 38.70$, divided as follows: City tax, $\$ 23.09$; school tax,
$\$ 9.93$ : State tax, $\$ 3.45$; county tax, $\$ 2.23$. The City of Boston has never defauited on any debt or other obligation.

$$
\begin{aligned}
& \text { ax Collection Statement } \\
& \text { Levy Uncollected End of } \\
& \text { Year of Levy }
\end{aligned}
$$



934 and prior years
ax titles in possession of the City of Boston and not included in the above outstanding tax figures, $\$ 8,045,058.89$. Taxes are due and payable July 1 and Oct. $1 ; 41 / 2 \%$ interest begins Oct. 1 on all taxes remaining unpaid
after Nov. $1 ; 6 \%$ interest begins Oct. 1 on all taxes in excess of $\$ 300$ reafter Nov. $1 ; 6 \%$ interest begin
maining unpaid after Dec. 31 .


Balance (entirely self-supporting) $\qquad$ $\$ 50,683,700.00$ Under the legislative Act authorizing the construction of the Governor not sufficient to meet interest and sinking fund requirements, one-haif of the amount unpaid shall be paid to the City by the Commonwealth of Massa-
chusetts and the other half shall be raised by the City in the next ensuing tax levy. Trafic Tunnel Debt-Under legislation authorizing the construction of the Sumner Traffic Tunnel, it is provided that interest and sinking fund year 1936 interest and sinking fund requirements totaled $\$ 1,026,440.25$,
whereas revenue produced $\$ 788,329.72$. From these figures it is evident whereas revenue produced $\$ 788,329.72$. From these figures it is evident
that in $193676.8 \%$ of debt and interest requirements were financed directly that in $193676.8 \%$ of debt and interest requirements were financed of 1937 interest payments on
from receipts. During the first ten months outstanding bonds totaled $\$ 503,182.50$, whereas receipts during the same period totaled $\$ 680,486$. Floating Debt

Temporary loans issued in 1937 in anticipation of all revenue $\$ 12,000,000.00$ | Tax title loans against tax titles in possession |  |
| ---: | :--- |
| Less-Reserve for repayment in hands of City Treasurer_- | $\$ 8,024,094.46$ | - $\$ 7,780,732.21$

IPSWICH, Mass.-NOTE SALE An issue of $\$ 100,000$ notes was sold on Nov. 10 to the Merchants National Bank of
Due May 12, 1938. Other bids were as follows:
Wrenn Bros, Discount
Frenn Bros. \& Co-- - First National Bank of Boston.
Frederick Swan \& Co ...

KINGSTON, Mass.- NOTE SALE-On Nov. 9 an issue of $\$ 35,000$ $13 \%$ water notes was awarded to Jackson \& Curtis of Boston at e price
of 100.707 . Due serially from 1938 to 1947. Blyth \& Co. of Boston of 100.707 . Due ser
bid 100.701 for 1848 .
METHUEN, Mass.-NOTESALE-On Nov. 12 an issue of $\$ 50,000$ notes METHUEN, Mass.- NOTE SA
was awarded to Chace, Whitesid
basis. Payable Aug. 12, 1938 .
MIDDLEBOROUGH, Mass.-NOTE OFFERING-Chester L. Shaw Town Treasurer, will receive bids until ${ }^{\text {at }}$ not less than par of the following coupon notes: $\$ 33,000$ schoolhouse loan notes. Due Nov. 1 as follows: $\$ 4,000,1938$ to 6,000 water loan notes. Due $\$ 1,000$ yearly on Nov. 1 from 1938 to 1943 Bidders are to name rate of interest, in a multiple of $1 / 4 \%$. Denome $\$ 11,000$. Dated Nov. 1, 1937. Principal and semi-annual interest payabie at the Merchants National Bank of Boston. The notes artment of Corpoas to their genuineness by the Director of Accounts, Deep
ration and Taxation, Commonwealth of Massachusetts.
WATERTOWN, Mass.-BOND OFFERING-Harry W. Brigham,
Town Treasurer, will receive bids until 3:30 p. m. Nov. 15 for the purchase Town Treasurer, will receive bids until 3:30 p. m. Nov. 15 for the prigrchase at not less than par of $\$ 50,000$ coupon municipal relief loan bonds. Bidders are to specify rate of interest, in a multiple of ${ }^{1 / 4 \%}$ \% \& Nov. i) (paya
Dated Nov. 1, 1937. Prin. and semi-ann. int. (May 1 \& ble at the First National Bank of Boston, in Boston. Due $\$ 10,000$ yearly on Nov. 1 from 1938 to 1942 .
These bonds will be valid general obligations of the Town of Watertown These bonds will be in Massachusetts, and all taxable property in the own will be subject to the levy of unlimited ad valorem taxes to pay both principal and interest.
These bonds will be engraved under the supervision of and authenticated as to their genuineness by The First National Bank of Boston. The favorable opinion of Storey, Thorndike, Palmer \& Dodge as to the validity of pinion and the complete transcript of proceedings covering all details required in the proper issuance of the bonds will be filed with The First National Bank of Boston, where they may be inspected. National Bank of Bonds will be delivered to purchaser at The First National Bank of
Boston, 17 Court Street Office, Boston, on or about Nov. 22, against payBoston, 17 Court Stree
ment in Boston funds.

Financial Statement, October 15, 1937
Assessed valuation for year 1936 (including motor vihicle excise) $\$ 54,938,015$ Total Bonded Debt (not including this issue)
Water Bonds
Population (estimated) 35,827

## We Buy for Our Own Account MICHIGAN MUNICIPALS <br> Cray, McFawn \& Company DETROIT <br> Telephone CHerry 6838 <br> A. T. T. Tel. DET 347

## MICHIGAN

BENTON HARBOR, Mich.-BOND SALE-The issue of $\$ 20,000$ water works junior revenue bonds offered Nov. as 4 s , at par plus a premium of
 BLOOMFIELD, TROY, ROYAL OAK AND SOUTHFIELD TOWNSHIPS SCHOOLDISTRICT NO., , Mich.-REFUNDING COMPLETED that only two bonds have not been accounted for in the refinancing of the district's bonded debt, and that interest is paid to date. In addotition, the
certificaso
ing indebtedness issued pursuant to the refunding plan are becertificates of indebtedness iss
ing retired in orderly manner.
HOLLAND, Mich.-BOND OFFERING- Oscar Peterson, City Clerk,
will receive sealed bids until $7: 30 \mathrm{p} . \mathrm{m}$.

 bonds are part of a total issuc
Feb. 1,1938 will not be sold.
HOUGHTON, Mich.-BOND SALE-The $\$ 20,6004 \%$ refunding bonds of Houghton and the Houghton National Bank of Houghton, each taking $\$ 10,000$ bonds at a price of 101.50 .
yearly on Sept. 1 from 1938 to 1942 .
LEXINGTON Mich.-BONDS VOTED-The voters of the village on
Oct. 29 approved a proposition calling for the issuance of $\$ 34,500$ water oct. 29 appro
ABLEHIGAN, (State of)-SINKING FUNDS OF $\$ 50,000,000$ AVAILof Michijan's bonded indebtedness in the past two months has reduced, the
States's debt to approximately $\$ 72,500,000$, Theodore I. Fry, State Treasurer, pointed out in a discussion of the States fiscal condition:
best grade state state, the treasurer said, are selling clocse to throughout the nation, and this he attributed to best grade State bonds throughout the nation, and this he at tributed to
a strongly entrenched sinking fund and the fact that the State consistently a strongly entrenched sinking fund and the fact that the State consistently stantial additions to the sinkining funds.
Although the State government has outstanding bonds of more than
$\$ 72.000,00$, it also has nearly $\$ 50,000,000$ in cash and securities on hand with which to pay these obligations, when due. The State's net bonded debt might thus be
000, approximately
and
Earnings of the State sinking Punds average about $4 \%$, or some $\$ 2,000,000$
year. State bonds, unlike federal bonds are not calabie befor
 relatively brief investments as sithte as $1.6 \%$, many of the State's older
issues carry interest $r$ ates as On Nov. 1 , the state retired the last of the original war loan bonds, the
issue being floated for $\$ 3,000,000$ in 1917 , to assist civilian officers to purof this issue, maturing Novipm 1 it. Inst. 1927, the State refunded $\$ 2,250,000$
chase A month ago, the $\delta$ tate treasurer paid $\$ 1,000,000$ of the 1919 highway
bond issue of $\$ 50,000,000$. The State administrative board recently auhorized Mr. Fry to pay off the last of the state Fair $81,000,000$ bond issue of 1923 . These recent payments reduced the total bond debt of the State
to $\$ 22,419,000$; sinking fund reserves total $\$ 50,408,346.89$. 0 outstanding hishway bonds total $\$ 47,419,000$; the soldiers' bonus bonds stand at $\$ 25$,-
000,000 .
NILES, Mich-BOND OFFERING-Walter Enger, City Clerk, will

 A. \& O. payable at the Cit Treasurer's offiche, or Principal the First Naterest $\$ 106,010$, will be used in the construction of a sewage disposal plant and sys tem of intercepting sewers. They are not general obligations of the city,
being payabbe solely from revenues of the sewer system. The legal opinion and cost of printing the bonds to be paid for by the successful bidder.
(This report of the offering supersedes that given in a previous issue.)
OAKLAND COUNTY (P. O. Pontiac), Mich.-REFUNDING Wedge, County Drain Commissioner, reports that an agreement has been reached with the bondholders' Protective Committee whereby the county
will refund $\$ 2,986,0005 \frac{1}{2} \%$ Royal Oak Drainage District bonds over a period of 30 years. The new bonds will bear interest at $3 \%$ for the first
 the issuance or nonountergst-bearing certificatese of in ine cared for tod throuss maturing
in 1947. Although the plan has not as yet been approved by the State in 194. Although the plan has not as yet been approved by that Statite
Debt obicomission, Mr. Wedge states that no objection from that source
is anticipated.
ADDITIONAL REFUNDINGS CONTEMPLATED-Mr. Wedge furcommittee to refund 235,000 ate acacia Park Patiating with the bondholders
Camphell Road and Campbell Road and Red Run Improvement Drain, 6\% bonds, $\$ 230,000$
 reached as yet as to the rates of interest.
The $\$ 802,000$ issue of $4 \%$ (P. O. Detroit), Mich.- BONDS NOT SOLD (oupon semi-ann. garbage disposal system revenue bonds offered on Nov. 12, was not soid as no bids were received
 $1943 ; \$ 88,000,1944$ and $1945 ; \$ 87,000$ in 1946 and $\$ 89,000$ from 1947 to
1949 inclusive.
YPSILANTI, Mich.-BOND ELECTION-The City Council has ordered
an election to bbe held Nov. 22 for the purpose of voting on a proposal to
issue $\$ 120,000$ sewage disposal plant bonds.

## MINNESOTA

CROOKSTON, Minn.-WARRANT OFFERING-Bergetta M. Loken, Oity Clerk, will receive bids until Nov. 23 for the purchase of $\$ 1,616.30$
improvement warrants. Certified check for $2 \%$, required. FAIRMONT SCHOOL DISTRICT (P. O. Fairmont), Minn.-CORheld on Nov. 2 to to vote on the iss issuance istrict orlerk that no election was
as we reported would in school building bonds, HOPKINS Minn CERTIF
certificates of indebtedness offered awarded to the Security National Bank of Hopkins.
KELLOGG, Minn.-BOND OFFERING-Jerry Keenan, Village Clerk,
will receive bids until 8 p. m. Nov. 29 for the purchase of an issue of $\$ 18,000$
sewage esystem bonds
(P. O. Welcome), Minn.-BOND ONTIN SCHOOL DISTRICT NO. 89

 on any interest payment date. Bonds will be made payable at any suitable bank or trust company named by the purchaser. Certified check for $\$ 700$, payabere to the District, required. Aproving opinion of Junell, Flletcher,
Dhrsen, Barker \& Colman of Mineapolis will be furnished by the district,
which will also supply the executed bonds.
WELCOME SCHOOL DISTRICT
recent special election the voters approved a M.-BONDS VOTED-At a
struction of an addition to a school building. $\$ 31,000$ bond issue for con-

## MISSISSIPPI

ABERDEEN, Miss.-BONDS AUTHORIZED-On Oct. 7 the Board
A Aldermen passed an ordinance authorizing the issuance of $\$ 25,000$ street repair bonds.
HATTIESBURG, Miss. - BOND OFFERING-It is reported that sealed
bids will ber recived until
Nov. 19

KEMPER COUNTY (P. O. De Kalb), Miss.-BONDS SOLD-The \$70, $00043 \% \%$ semi-ann. refunding bonds that were a aproved as to legality

MONTICELLO, Miss-BOND OFFERTNG- Joseph Dale, Town Clerk,


 approval of the State's Bond Attorney.
PASCAGOULA RURAL SEPARATE SCHOOL DISTRICT (P. O.
Pascagoula), Miss.
SOND
SO County Superintendent of Schools that the si100,000 school luilding bonds
approved by the voters on Oct. 30 , will be purchased by the Public Works dinistration, as 48 at
SENATOBIA SEPARATE SCHOOL DISTRICT (P. O. Senatobia),

 the $\$ 2,000$ bonds maturing on Mar 1 . 1933 . These bonds are part of the
865,000 issue of bonds approved at the election on May 10 as noted in tese columns, and will be sold subject to the approving opinion of Charles
\& Trauernicht, of St. Louis. The cost of attorney's fees and of furnishing prepared bonds may be included as an item or the bid. Int int ingable噱的sed valuation of which was $\$ 1,193,625$ in 1936 .
TUNICA COUNTY SUPERVISORS' DISTRICT NO. 2 (P. O. Holly. road and bridge bonds to the Planters Bank of Tunica, as 31 the $\$ 15,000$, as noted here recently-V. 145 , p. 2890 we are now informed that par,
bonds mature as follows: $\$ 2,000$ on April 1 from 1938 to 1943, and $\$ 3,000$
in 1944 . in 1944 .

## MISSOURI BONDS

Markets in all State, County \& Town Issues

## SCHERCK, RICHTER COMPANY

LANDRETH BUILDING, ST. LOUIS, MO.

## MISSOURI

MEMA Y FERRY SANITARY SEWER DISTRICT, St. Louis County, will receive bids at 152 Lemay Ferry Roan, st. Lreuis Sountr, untir 8 p.m.
Nov. 12 for the purchase at not less than par of $\$ 170,000$, sewer bonds. Bidders are to specify rate of interest, in a multiple of $14 \%$. Denom si,000. Dated Dec. 1, 1937. Principal and semi-annual interest (Feb.

 furnish the legal opinion of Charles \& Traerricht of of St. Loue and and will will
for printing the bonds and for the registration fee at the office of the State
Auditor. Mo.-BOND CONSOLIDATED SCHOOL DISTRICT (P. O. Pacific) Socretary of the Board of Education, that the State Supreme Court on Nov. 4 declared valid the election held on Apr. 20 , at which the voters
PLEASANT HILL, Mo.-BOND SALE-An issue of $\$ 1 \overline{50}$. 500 paving
bonds was sold recently to the Pleasant Hill Bank at a price of 103.50 . THOMASVILLE CONSOLIDATED SCHOOL DISTRICT
 Thomasillee Mo-BOND SALE CLNTEMPPLATED-It is reported by by
I. L. Edward, Clerk of the Board of Education, that the district has ready
for sale a $\$ 9,50$ issue of construction bonds. UNIVERSITY
E. L. Bruns, City CITY, Mo.-BOND OFFERING-We are informed by Aldermen until 8 p . m , on Nov. No. 17 , for the purchase of a a 85.5000 issue of
bridge and culvert bonds. Denom. $\$ 1,000$. Dated Nov 15,1937 ine on
 rate is to be specified by the bidder in multiples of 14 .of $1 \%$, Louis. 1 . Interest
bonds shall onean than par and accrued interest. The city will furnish the legal opinion of bonds and theuernicht of stistration fee at touis, anf will will pay for the printing of the
will be made on or before the State Auditor. Delivery by the above-named Clerk. A certified check for $\$ 500$ a form supplied city, must accompany the bid.
WEST PLAIN SCHOOL DISTRICT, Mo.-BOND SALE-The $\$ 50,000$
schol building bonds approved by the voters on Oct. 29 were sold by the
district prior to and subject to the election.

## MONTANA

PLATHEAD AND LAKE COUNTIES SCHOOL DISTRICT NO. 38 school building bonds offered for sale on Nov. 8-V. 145 , p. 1936 -was purchased by bthe State Board of Land Commis. ${ }^{\text {siners, }}$ at par par plus accruas
interest for $41 / 4 \mathrm{~s}$. No other bid was received, according to the District Clerk. ROOSEVELT COUNTY SCHOOL DISTRICT NO. 16 (P. O. Bainville, Mo Nov. 8-V, 145, p. 2890 -was not sold as no bids were bocds of fercording to the District Clerk. Interest rate was not to exceed $6 \%$.
payable J. \& D. payable J. \& D
ROOSEVELT COUNTY SCHOOL DISTRICT NO. 17 (P. O. Culbert ${ }^{-}$ son), Mont.-
bids until 8 p. m. Dec. 1 for the purchase of an issuejof 87,000 gymnasiumauditorium construction bonds. Interest rate is not to exceed by. Bonds
will mature eighter serially or on the amortization plan. Dated Dec. 1 . will mature eighter serially or on the amortization plan. Dated Dec. 1 ,
SHERIDAN SCHOOL DISTRICT, MOnt--BONDS VOTED-At an
election held on Oct. 30 a proposition to issue $\$ 32.000$ school building bonds election held on Oct. 30 a a prop
was approved by the voters.
THREE FORKS, Mont.-MATURITY-In connection with the sale Adme $\$ 32,000$, 8 semi-annual water main bonds to the Public Works 28-it is stated by the City Clerk that the bonds mature on Sept. 1, 1957 . WHEATLAND COUNTY SCHOOL DISTRICT NO. 16 (P. O. Har-


## NEBRASKA

HASTINGS, Neb.-BONDS AUTHORIZED-On Oct. 25 the City
Council adopted an ordinance authorizing the issuance of $\$ 35,000$ refunding
onds.

## NEW HAMPSHIRE







 will be approved by Ropes, Gray, Boyden and Perkis of legal opinion will be furnished the purchaser.
whose leg
The valuation of Hillsborough County, as determined by the State Tax Commission, as of Apr. 1, 1937, was $\$ 157,645,614$. the Board of County The valuation
Commissioners $D$
debt $\$ 1,280,000$.

## MUNICIPAL BONDS

New Jersey and General Market Issues

## B. J. Van Ingen \& Co. Inc.

57 William Street, N. Y.
A. T. \& T.: N. Y. 1-730

Tewark Tel : Mar 3-3124

## NEW JERSEY MUNICIPAL BONDS Colyer, Robinson \& Company

1180 Raymond Blvd., Newark MArket 3-1718 New York Wire:
REctor 2-2055 A. T. \& ${ }_{\mathrm{NW}}^{\mathrm{RK}}{ }_{24}$ Telotype

## NEW JERSEY

DELANCO TOWNSHIP, N. J.-BONDS APPROVED-The State Funding Commission has approved the proposal calling for the issuance of
\$40,000 refunding bonds, with the understanding that the ordinance include
provision for a full cash basis.
EATONTOWN SCHOOL DISTRICT, N. J.-BOND OFFERINGRichard B. Roberts, District Clerk, wil receive sealed bids until 8 p. m. on rey. 19 red school bonds. Dated Nov, 1, 1937. Denom. \$1,000
 $1-10$ of $1 \%$. Bids for less than all of the bonds may be submitted, provided that those bid for are the first maturing and the N.) payable at the First
exceeds $\$ 32,000$. Principal and interest (M. Nor exceeds
National Bank. Eatontown. A certified check for 2\% of the bonds bid
for, payable to the order of the District Clerk, must accompany each for, payable to the order of the District Clierk must accompany
proposal. The approving legal opinion of Caldwell 8 Raymond of New proposal. The approving legal opinion or cald well Bida to be on forms available at the District Clerk's office.
(These are the bonds for which no bids were submitted at a previous offering on Oct. 25. .)
EAST RUTHERFORD, N. J.-BONDS APPROVED-Proposal of the the State Funding Commission. $85.000,1038$ and 1039. 20000 to 1942 incl.; $\$ 25$. con , 1943 and $1944 ; \$ 30,000,1945 ; \$ 35,000$ from 1946 incl. and $\$ 35,400$ in 1949.
FAIRFIELD TOWNSHIP, N. J.-BONDS AUTHORIZED-The State Funding Commission has approved an ordi
by the township of $\$ 29,000$ funding bonds.
FORT LEE, N. J.-ASSENTS TO REFUNDING PLAN-According to the minutes of the Municipal Finance Commission meeting of oct. 29 ,
Secretary $G$. C . Skillman reported that there had been filed with him to date assents by holders of 2285,500 bonds to the the refunding plan for the borough which was promulgated by the Commission under date of Oct. 8 . amount thus far agreeable is 8758,560 .
At the same meeting, counsel for the Commission was requested to apply
to interest to creditors of the free balance in the hands of the ebrorogh available for payment in conformity with the term
GLASSBORO, N. J.-BONDS APPROVED-The State Funding Commission. has approved the plan for the issuance issuing expense will not exceed $\$ 1,980$. issue will mature as follows: $\$ 5,000$. 1942 to 1944 incl., $\$ 15,000$, 1945; \$20.00, $1944 ;$ s18,000, 19.
HADDONFIELD, N. J.-BOND CALL-J. Ross Logan, Borough Clerk. nnounces that the following described bonds have been called for payment Bank, Haddonfield Nos. D-5 to DD-8, and numbers 90 to 96 , maturing June 1 1940.

Nos. D-13 to D-16, and numbers 107 to 112 , and 114 and i15, maturing | Dec. $1,1940$. |
| :--- |
| Nos. 126 to |
| 136, maturing June 1, |

LAKEWOOD TOWNSHIP, N. J.-CONSIDERS REFUNDING PLAN After considering at a recent meeeting a refinancing plan prepared by the mitteeman, suggested that a date be set for a conference with William $H$. Albright, State Treasurer , to discuss the proposal, according to report.
The township has a The township has a gross debt of $\$ 821,409$. excluding schoo $h$ eonas.
total includes $\$ 144,7004 \mathrm{~s}$ which would not be included in the plan.
LINDENWOLD, N. J.-BONDS APPROVED-The State Funding Commission has approved the proposal 1037 . The bo
inclusive.
NORTH PLAANFIELD, N. J.-BOND SALE-The $\$ 20,000$ coupon or

 1944 and
OCEAN CITY, N. J.-BOND CALL-Henry Roeser Jr, Commissioner of Revenue and Finance, announces that pursuant to the terms of the
loan, the city will redeem on Dec. 1, 1937, at the National Bank of ocean City, or at the City Treasurer's office, the following $6 \%$ airport
the issue dated Dec. 1, 1933: Numbers 29 to 82, both inclusive.
PALISADES PARK, N. J. - BOND CALL-Amelia H. Hackett, Borough Collector-Treasurer, announces that, pursuant to its option,
the city will redeem at par and accrued interest on Dec. 1. 1937, at the

Rutherford National Bank, Rutherford, $\$ 25,000$ (being part of an author-
Rud ized issue of $\$ 350,000$ ) $41 / \%$ refunding bonds of ( 1934, dated Dec. 1, 1934, being numbers 256 to 280, both inclusive, 1 ,
on the bonds will cease to accrue after Dec. 1 .
SAYREVILLE, N. J.-NOTE SALE-The Borough has borrowed
42,000 on temporary notes from the First National Bank of Sayrevile in anticipation of the issuance of $\$ 42,000$ sewer bonds.
WASHINGTON TOWNSHIP, N. J.-BOND ISSUE REPPORT-In nnouncils aceplance Funding Commission stated that in connection with its proposal to issue
26,000 funding bonds, the township is accepting a full cash basis and has agreed to keep the issuing expense within $\$ 400$.
The bonds will mature serially from 1938 to 1950 incl.
WOOD-RIDGE SCHOOL DISTRICT, N. J.-BOND SALE DETAILS Appropos of the report in trese columns some time ago or the sale by Edward F. Rapp, District Clerk, that the amount was \$10l, ot par.

## NEW YORK

ANGOLA, N. Y.-BOND SALE-The $\$ 10,000$ coupon or registered general obigation judgment bonds offered on Nov. 9-V. 145. p.
were awarded to the Marine Trust Co. of Buffalo as $21 /$ s. at at price of were awarded to the Marine
100.147 a basis of about $2.45 \%$. Dated Nov. 1, 1937 and due $\$ 2,000$ on
Nov. 1 from 1938 to 1942 incl. Nov. 1 from 1938 to 1942 incl.
Other bids were as follows.
Other bids
Bidder-
${ }_{\text {Manufacturers }}^{\text {Bid }}$ Traders Trust C Manufacturers \& Traders
J. W Sligman \& Co.
Peoples Bank, Hamburg
 BAND OFFERING-Mrs. Lottie Walker, District Clerk, will receive bids fully registerable, school site bonds. Bidders are to name rate of interest,
 $\&$ Mechanics Trust Co. in Bath. Due $\$ 500$ yearly on Jan. 1 from 1939 to
1948 . Certified check for $\$ 100$ payable to the District required. ${ }_{(P)}$ CHILI AND BRIGHTON COMMON SCHOOL DISTRICT NO. ${ }^{9}$ Clerk. will receive esealed bids until $12: 15 \mathrm{p} . \mathrm{m}$. on Nov. 16 for the purcbase
of $\$ 74,000$ not to exceed $4 \%$ interest coup or registered building bonds. Dated Nov. 15,1937 . Denom. $\$ 1,000$. Due No. 15 as follows $\$ 2,000$
from 1938 to 1953 inci. and $\$ 3.000$ from 1954 to 1967 incl. Bidder to name one rate of interest, expressed in a multiple or 4 . or 1-10th or Rocherster, with
and interest (M. \& N. .
 tistrict, payabie from ueran Phelps, District Collector, must accompany each
to the order of Ger
proposal. The approving legai opinion of Clay, Dillon \& Vandewaterlof proposal. The approving legal opinion of clay bidder
New York City will be furnished the successful bider.
HAMBURG COMMON SCHOOL DISTRICT NO. 3 (P. O. Hamburg),
 sechool bus bonds. Bidders are to name rate of interest, not to exceed 4\%.
Denom. $\$ 500$, except one for $\$ 640$. Dated Dec. 1,1937 . Prin. and semi-

 quired. Approving opinion of De
(P. INDIAN LAKE FIRE DISTRICT NO. 2, TOWN OF INDIAN LAKE or registered building and apparatus bonds offered on Nov, 5,50 coupon 2891 -were awarded to the Manufacturers \& Traders Trust Co., Buffalo as 33s, at a price of 100.156 , a basis of about $3.72 \%$. Dated Oct 1,1937
and due oct. 1 as follows: $\$ 1,500$ from 1938 to 1942 incl.; $\$ 2,00$ ofrom 1943 to 1946 incl., and $\$ 1,000$ in 1947 . The First National 816 for 3.90 s , and the North Creek National Bank of bid a premium of
fered par for 3.90 s.
ISLIP UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Bay Shore), sealed bids until 10:30 a. m. on Nov. 19 for the purchase of $\$ 990,000$ not to exceed $5 \%$ interest coupon or registered school bullaing bonds of 1937 . Dated Aug. 1,1937 . Denom. $\$ 1,000$. Due Aug. 1 as Pollows: $\$ 26,0001939$
to 1944 incl. $\$ 32,000,1947$ to i 1950 incl.; $\$ 36,000,1951$ to 1957 inci. and
 payable at the south side Bank of Bay shore, or at option of hoider at the Chase National Bank, New York City. A certified check for $2 \%$ must
accompany each proposal. The approwing legar opinion of Hawkins. Dila-
fiold \& Lonellow of New. York City will be furnished the successfulb bidder accompany each proposal. York City will be furnished the successful bidder
 Topulation, estimated. - .-.-.................................-8, 500

 JOHNSON CITY, N. Y.-BOND OFFERING-C. R. Nimmons, Village Clerk, will receive bids until noon Nov. 15 for the ponchase or aiders are to name rate of interest, not in excess of $5 \%$. Denom. \$1, cyabie at the
 quired. Legality approved by Clay, Dillon \& Vandewater of New York. NISKAYUNA (P. O. Schenectady), N. Y. - BOND OFFERINGRoy E. Whamer, Town Supervisor, will receive sealed bids at the offices of Roy W. Peters. 505 State st., Schenectady, until 11 a. m. on Nov. 19
for the purchase of $\$ 94,966.85$ not to exceed $6 \%$ interest coupon or regisfor the burds, divided as follows:
 others $\$ 500$ each. Due May 1 , as follows: $\$ 1,600$ in 1938 ,
and $\$ 1.500$ from 1939 to 1956 , incl.
5 Sewer District No. 1, Extension bonds. One bond for $\$ 366.85$, others 8500 each. ${ }^{\text {Due May }} 1$ Mas foliows: $\$ 3,366.85$ in 1938,
and $\$ 3,500$ from 1939 to 1956 , incl. ue is dated. Nov. 1, 1937. Bidder to name a single rate of nterest for all of the bandsigexpressed in a multiple of 14 or $1-10$ of $1 \%$. The bondstare garious parcels of property in the respective districts, but is not paid from that source, then all of the towns taxable property will be
and subject to the levy of unlimited ad valorem taxes in order to pay bate the Princhectady Trust Co., Schenectady, with New York exchange. A
Schertified check for $\$ 1,900$, payable to the order of the town, must accompany each proposal. Le, Leal opinion of Clay,
OCEAN BEACH, N. Y.-BOND OFFERING-James H. Adams, village Clerk, will receive sealed bids ant the office of Leroy B. İserman, Village purchase of $\$ 18,000$ not to exceed $6 \%$ inty, until coupon on reisistered general
 Bidder to name a single rate of interest on ail or the bonds., payable at the
multiple of $1 / 4$ or $1-10$ th of $1 \%$. Prin. and int. (M. \& N.) south shore Trust CO, Rockville Centre, with Now York exchange. The A certified check for $\$ 360$, payable to the order of the village, must accompany each proposal. The approving legal opinion of Caly, Dillon.
FONEIDA, N. Y-BOND OFFERING-Walter C. Hubbard, City Clerk,

Financial Chronicle
not to exceed $5 \%$ interest coupon or registered water refunding bonds
Dated Dec. 1,1937 . Denom. $\$ 1,000$. Due Dec. 1 as follows: $\$ 1,000$ 1938; $\$ 2,000,1939 ; \$ 5,000,1940$ to 1945 incl., and $\$ 6,000$ in1946 and 1947 . Bidder to name a single rate of interest, expressed in a multiple of $1 / 1$ or
1 -10th of $1 \%$ Prin. and int. (J. \& D.) payable at the Chase National Bank, New York City. The bonds are general obligations of the city, payof the city, must accompany each proposal. Legal opinion of Clay, Dillon
\& Vandewater of New York City will be furnished the successful bidder. 77 ONONDAGA COUNTY (P. O. Syracuse), N. Y. TAX RATE CUT year at $\$ 5.21$ per $\$ 1,000$ of assessed valuation, a reduction of 77 cents from the previous year. County Treasurer John, Giminski was authorized to Dorrow $\$ 400,000$ in anticipation of tax collections. County appropriations
for the new year amount to $\$ 3,069,798.89$, or $\$ 331,589.22$ less than last year. Amount to be raised by taxation, however, is $\$ \$ 1,918,985.74$, which
is $\$ 367,962.71$ below the recent year. Bond principal due in $1937-38$ will
be refunded be refunded
OSSINING, N. Y - BOND ELECTION-At the annual village election
on Dec. 14 a proposition to issue $\$ 40,000$ swimming pool bonds will be submitted to the voters.
ROCHESTER, N. Y.-BOND OFFERING-Paul B, Aex, City Comptroller, will receive sealed bids until $11 \mathrm{a} . \mathrm{m}$. on Nov. 17 for the purchase
of $\$ 1,000,000$ not to exceed $6 \%$ interest coupon tax revenue bonds of 1937 , registerable as to both principal and interest, but not as to principal only,
Dated Dec. 1,1937 . Denom. $\$ 1,000$. Due $\$ 200,000$ on Dec. 1 from 1938
to 1942 incl. Bidder to name to 1942 incl. Bidder to name one rate of interest, expressed in a multiple of $1 /$ of $1 \%$. Principal and interest (J. \& D.) payable at the paying agency
of the City of Rochester in New York City. A certified check for $2 \%$ of
the bonds bid for, payable to the order of the City Comptroler accompany each proposal. The approving legal opinion Comptroller, Must \& Washburn of New York City will be furnished the successful bidder. The ponds will be ready for delivery at
purchaser on or about Dec. 1, 1937 .
TO LOWER TAX RATE-According to final budgetary action of the City Common, the tax rate for 1938 will ba $\$ 27.34$ per $\$ 1,000$ of assessed valua-
tion, a reduction of 8 cents from the 1937 figure of $\$ 27.42$. In commenting tion, a reduction of 8 cent from the 1937 figure of $\$ 27.42$. In commenting
recently on the prospect of the lower rate for 1938, Paui B . Aex, City Comp-
troller troller, pointed out that since 1933 the city's debt has been reduced by The city, he added, has never refunded a maturing bond issue and noted that for the past two years combined collection of current and delinquent
taxes had been apprcximately $101 \%$ of the levy.
145, St. James), N. Y.-BOND SALE-The issue of $\$ 19,000$ (P. O. Box registered school bonds offered Nov. $9-V .145, \mathrm{p}$. 28911 was awarded or
the Marine Trust Co., Buffalo, as $\$ 3.20 \mathrm{~s}$, at 100.34 a a basis of about 3.165 the Marine Trust Co, Buffalo, as $\$ 3.20 \mathrm{~s}$, at 100.34 , a basis of about $3.165 \%$.
Dated Nov. 1,1937 and due $\$ 1,000$ on May 1 from 1939 to 1957 incl. Dated Nov. 1, 1937 and d
Other bids were as follows:
 P. B. Roura \& Co
Roosevelt \& Weigold
-SYRACUSE, N. Y BONDS AUTHOR Comptroller, has been authorized to issue $\$ 900,000$ bonds for school con-
struction purposes. TROY
TROX, N. Y.-BOND SALE-The $\$ 290,000$ coupon or registered bonds awarded to Halsey, Stuart \& Co. and the Bancamerica-Blair Corp., both of New York, as 2 s , at par plus a premium of $\$ 768.50$, equal to 100.265 , a
basis of about $1.96 \%$ : 150,000 general cits
share of the cost tion with the State and (or) Federal agencies and for home relief 140,000 debt equalization burpses. amount of outstanding bonds for the purpose of equalizing lhe city's debt burden. Due on Oct, 1 as follows: $\$ 15,000,1943$,
$\$ 40,000,1944$ and 1945 , and $\$ 45,000$ in 1946 . Dated Oct. 1,11937 . Lehman Bros. and Adams, McEntee \& Co., both WUIDEN,
WALDEN, N. Y.-BOND SALE-The village has sold an issue of $\$ 2,550$
YONKERS, N. Y-N
Comptroller, will receive sealed bids until 11 a a.mes m . Hushion, City purchase of $\$ 650,000$ not to exxeed $6 \%$ interest notes, divided as follows:
$\$ 300,000$ public works projects notes. 300,000 public works projects notes
Bidder to express the rate of interest in a multiple of 1 $1 /$ or Mar $1-10$ th $19,1938$.
 its equivalent in New York exchange. A certified check for $2 \%$ mus accompany each proposal. The approving legal opinion of Hawkins, must
field \& Longfellow of N. Y. Oity will be furnished the successfulbidder.

## NORTH CAROLINA

BUNCOMBE COUNTY (P. O. Asheville), N. C.-BOND TENDERS ommission, that pursuant to the provisions of the respective Bond Fund or Ordinances authorizing their issuance, tenders will be received until name and on behalf of the issuing units, of the following bonds: Buncombe County refunding, dated July 1,1936 .
City of Asheville general refunding, dated July $1,1936$.
Barnardsville Public School District refunding, dated July 1, 1936
Biltmore Special School Tax District refunding, dated July 1,1936 Black Mountain Special School Tax District refunding, dated July 1, 1936
Grace Special School Tax District 51 Grace Special School Tax District, $51 / 4 \%$ refunding, dated July $1,1936$.
Johnson Special School Tax District refunding, dated July $1,1936$. Reems Creek Township Special Sch. Tax Dist. refdg., dated July $1,1936$.
Sandy Mush Special School Tax District refunding, dated July 1, 1936. Beaverdam W ater and Sewer District refunding, dated July $1,1936.10$.
Caney Valley Sanitary Sewer District refunding, dated July South Buncombe Water \& Watershed Dist. refunding, dated July 1,1936 .
Swannanoa Water and Sewer District refunding, dated July 1, 1936 . CONCORD, N. C.-FINANCIAL STATEMENT-The following inof the sanitary sewer and public improvement bondds. aggregating $\$ 120.000$, notice of which was given in these columns recently-V.
Financial Stateme p. 3047 Outstanding bonded debt-Winaterial Statement
Other bonds.

Total debt, including bonds now offered
Population-Census $1920,9,903 ; 1930,11,827 ;$ present estimated, 15,000 .
 $\begin{array}{rrrr}\text { Amount uncollected------- } & 125,345.00 & 127,286.66 & 140,965.20 \\ \text { For } 1037-1938 & 3,5060 & 4,85.00 & 7,777.00 \\ \text { per } \$ 1\end{array}$ per $\$ 100$ valuation, and the tax levy will be $\$ 1937-148,000$.


Which a sinking fund has been set up that will be sufficient to take care of Concord has never defaulted in the payment of any bond, or any interest on any bond.
As stated
bonds now offered sale notice, each of the five ordinances authorizing the voters of the City of Concord who voted at an election held the qualified The vote upon each of said ordinances was: 213 votes for the $\$ 22,000$ sanibonds and 18 votes against; 212 votes for the $\$ 43,000$ the $\$ 4,000$ sidewalk bonds and 18 votes against; 212 votes for the $\$ 43,000$ street improvement funding bonds and 17 votes against; 213 votes for the $\$ 30,000$ street and sewer funding bonds and 17 votes against.
GUILFORD COUNTY (P. O. Greensboro) N. C.-BONDS AUTHissuance of $\$ 200,000$ in refunding bonds, approved have authorized the issuance of $\$ 200,000$ in refunding bonds, approved recently by the Local
Government Commission. Dated Dec. 15, 1937. Due from 1942 to 161 .
HENDERSON, N. C.-BONDS AUTHORIZED-On Nov. 1 the City Council authorized the issuance of $\$ 42,000$ funding bonds.
IREDELL COUNTY ( $\mathbf{P}$. O. Statesville), N. C.-FINANCIAL STATEAENT-In connection with the $\$ 419,000$ refunding bridge and road columns recently-V. 145, D. 3047 -we give herewith the financial data furnished to us:

Financial Statement as of Oct. 1, 1937
Population, 1930 Census, 46,693 ; present estimated, 50,000 .
of bonds now offered) - Cotes due State of North Carolina Literaryand Building Fund $155,200.00$

Total. 131,743.90
Net debt_....................................................... $\$ 3,369,956.10$
 Unchlected
 Bond Maturities to June 30, 1948
 arrangement of maturities of outstanding bond and extrancipal, and the generally county found it necessary to request the holders of $\$ 353$ refunding bonds, the (maturing between March 15, 1933 and July 15, 1935, inclusive) to accept new refunding bonds of like amount and interest rates and due in 1950 in exchange. An of the outstanding bonds included in the refunding plan dated Jan. 1, 1934 and consisted of $\$ 24,000$ refunding ponds, $\$ 9,000$ refunding school bonds and $\$ 320,000$ refunding bridge and road bonds, the latter to be retired in whole or in part (depending upon whether the award is made for the bonds described in paragraph 1 or in paragraph 2 of the within
sale notice) from the proceeds of the bonds herein offered for sale. All interest which was in default was paid at the time of the consummation of
the refunding plan. Since that time all maturities have been met promply the refunding plan. Since that time all maturities have been met promptly. WRIGHTSVILLE BEACH, N. C.-NOTE SALE-The $\$ 3,500$ issue of revenue notes offered for sale on Nov, $9-V$. 145 , p 3047 -was pur-
chased by the Peoples Savings Bank \& Trust Co. Wilmington, at $6 \%$.
No other bid was received, according to report

## NORTH DAKOTA

DIVIDE COUNTY (P. O. Crosby), N. Dak.-BONDS REFUNDEDThe State Board of University and School Lands has agreed to accept
$\$ 125,0002 \%$ bonds in exchange for a similar amount of $4 \%$ bonds of the county now held by the Board.

FORMOSA SCHOOL DISTRICT NO. 39 (P. O. Bonetrail), N. Dak. cation, will receive bids until 2 p . m . Nov. 22 for the purchase of an issue
of $\$ 1,500$ certificates of indebtedness.
$\$ 3,000$ refunding bonds offered for sale O. Devils Lake), N. Dak.-The $\$ 3,000$ refunding bonds offered for sale on July 15, were p. Darchased ${ }^{\text {S. }}$ by

# OHIO MUNICIPALS 

## MITCHELL, HERRICK \& CO. 700 CUYAHOGA BUILDING, CLEVELAND

CANTON<br>AKRON CINGINNATI COLUMBUS

## OHIO

VOMITY SCHOOL DISTRICT (P. O. Mount Vernon), Ohio-BONDS VoTED-At the Nov. 2 election an issue of $\$ 37,000$ school construction
bonds was approved. Offering will be made shortly ANNA SCHOOL DISTRICT, Ohio-BONDS VOTED-At the election
on Nov. 2 the voters approved an issue of $\$ 55,000$ school building and
equipment bonds equipment bonds.
AKRON, Ohio.-BOND OFFERING-As previously reported in these columns-V. 145 , p. $3048-$ Don H. Ebright, Director of Finance, Fill
receive bids until' Nov. 22 for the purchase of $\$ 898,000$ bonds. Bids will receive bids until Nov. 22 for the purchase of' $\$ 898,000$ bonds. Bids will
be received until noon for the bonds, which are divided into five issues, as follows:
$\$ 300,000$ sewer bonds. Due $\$ 12,000$ yearly on Oct. 1 from 1939 to 1963.
256,000 street improvement bonds.
Due Oct. 1 as follows: $\$ 10,000,1939$


 \$1,000. bonds will be coupon in form, bearing interest at 4\%. Denom. and 0 . Dated Nov. 1) payable it the City Trincipal and semi-anual interest (April 1
and

Financial Chronicle
3233
MARION RURAL DISTRICT (P. O. Delphos), Ohio-BONDS DE-FEATED-A Pron
voters on Nov. 2
MARTINS FERRY, Ohio-BONDS DEFEATED-At the general eletion on Nov. 2 a proposition to issue $\$ 50,000$ fire station bonds was ro-
jected by the voters. MIDDLEPORT, Ohio-BONDS DEFEATED-The proposed $\$ 50,000$ municipal storehouse bond issue failed to obtain the required for and $44 \%$ against.
MIDDLEPORT E XEMPT VILLAGE SCHOOL DISTRICT (P. O. Middleport), Ohio-BOND OFFERING-Paul Smart, Clerk, Board of
Education, will receive bids until noon Nov. 20 for the purchase at not less
 than par or $\$$ Inters payable sumi-annuandy. Due $\$ 500$ each six months from
April 15,1939 , to cct. 15 , 1945. Certified check for $\$ 350$, payable to the Board of Education, required
MONROE TOWNSHIPIRURAL SCHOOL DISTRICT (P. O. Monroe), Ohio-BOND SALE-The issue of $\$ 20,000$ school building bonds of-
fered on Nov. 8-V. 145, p. 2731 -was awarded to the state Teachers Retirement System of Columbus as 33 s. , at par plus a premium of 185 ,
tequal to 100.925 , basis of about $3.15 \%$. Dated Oct. 1,1937 and due equal to 100.925 , a basis of about $3.15 \%$. Dated Oct. $1,1$.
$\$ 500$ each six months from Apr. 1,1939 to oct. 1,1958 incl.
MOUNT VERNON SCHOOL DISTRICT, Ohio-BONDS DEFEATED -At the Nov. 2 election the voters
NELSONVILLE, Ohio-BOND OFFERING-E. F. DeVore, City Auditor, will recelve sealed bids until Nov, 27 for the purchase or $\$ 90,000$
$4 \%$ ilight plant bonds, dated July 1,1937 and due in 1954 . 1 Isse was
wos approved by the voters on Nov, 2. The city originally proposed to sell
these bonds on July 31 . Circulation of a referendum petition caused canthesetion of the sale and the decision to submit the loan to the voters at recent election.
NEW KNOXVILLE SCHOOL DISTRICT, Ohio-BONDS VOTEDThe voters of the district on Nov. 2 ga
issue $\$ 78,0$ co school bonds. wen ilian
P. NEW PARIS, Ohio BONDS VOTED-A proposition to issue? $\$ 25,000$ OAKWOOD (P. O. Dayton), Ohio-BONDS VOTED-At the Nov. ${ }^{2}$ election the proposed
a vote of 1,300 to 677 .
R. No. 3), Ohio-BONDS VOTED-A proposed $\$ 16.000$ school bond issue was approved by the voters on Nov. 2, prosed PALMYRA SCHOOL DISTRICT (P. D. Diamond, Ohio-BONDS VoTED-An issue of $\$ 42,400$ a
proved at the Nov. 2 election
Proved at the Nove School DISTRICT, Ohio-BONDS DEFEATED building bonds.
PORTSMOUTH, Ohio- BONDS VOTED-At the Nov 2 election the
100,000 flood protection bond issues was approved by a large majority. ROCKY RIVER, Ohio-BOND OFFERING-Frank Mitchell, City Auditor, will receive bids until noon Nov. 29 for the purchase of $\$ 41,600$
 Due $\$ 5,600, J u l y 1,1939$, and 84,000 each six mod.
to Jan. 1,1944 . Certified check for $\$ 416$, required.
ROSS TOWNSHIP SCHOOL DISTRICT (P. O. Ross), OhioBONDS VOTED-A proposition to
the approval of the voters on Nov. 2 .
SHARONVILLE, Ohio-BONDS DEFEATED-An issue of $\$ 50,000$ sewer sy
election.
SOUTH CHARLESTON, Ohio-BONDS DEFEATED-The proposed $\$ 32,000$ sev
for passag3.
SPRIGG TOWNSHIP SCHOOL DISTRICT (P. O. Manchester R. R. No.1), Ohio-BONDS VOTED-The

SUGAR CREEK TOWNSHIP SCHOOL DISTRICT (P. O. Bellbrook, an issue of $\$ 35,000$ building ponds.
TRENTON, Ohio-BONDS VOTED-On Nov. 2 an issue of $\$ 3,250$ fire apparatus purchase bonds
mature in 1947, callable 1940 .
VERSAILLES, Ohio-BONDS REJECTED-At the Nov. 2 election the voters refused to approve an issue of $\$ 87,000$ sewer system bonds. WADSWORTH, Ohio-BONDS DEFEATED-The proposed $\$ 25,000$ swimming passage.
WARD RURAL SCHOOL DISTRICT (P. O. Logan), Ohio-BONDS DEFEATED-At the Nov. 2 elec
WASHINGTON COURT HOUSE, Ohio-BONDS DEFEATED-The voters of the city on Nov.
water works purchase bonds.
WASHINGTON-LIBERTY RURAL SCHOOL DISTRICT, Mercer County, Ohio-BONDS VOTED-The proposal to issue $\$ 143,000$ high school building bonds was approved by the v
WASHINGTON TOWNSHIP SCHOOL DISTRICT (P. O. Ney), Ohio BOND OFFERING-George Gunther, District Clerk, will recelve sealed bids until bonds. WEST ALEXANDRIA, Ohio-BONDS VOTED-The Voters of the
village on Nov. 2 gave their approval to a proposal to issue $\$ 25,000$ sewer village on Nov. 2 gave their approval to
system and sewage disposal plant bonds
WEST MANSFIELD, Ohio-BONDS DEFEATED-The proposed issue of $\$ 16,000$ water sy
needed for UNION VILLAGE SCHOOL DISTRICT, Ohio-BONDS VOTED-On Nov. 2 the residents ond issue.
WESTERN RURAL SCHOOL DISTRICT (P. O. Hanoverton,
Ohio-BONDS DEFEATED-A proposed $\$ 225,000$ school bond issue was defeated by the voters on Nov. 2 . WESTON, Ohio-BONDS VOTED-At the Nov. 2 election the voters
approved an issue of $\$ 12,000$ water system bonds. apper system bonds.
WILLARD, Ohio-BONDS DEFEATED-The $\$ 35,000$ sewer bond issue failed to obtain the required $65 \%$ favorable vote for approval at the
Nov. 2 election. Of votes cast, 781 were in the affirmative and 449 in the Nov. 2 eloc
negative.

WOOSTER, Ohio-BONDS VOTED-A proposition providing for the issuance of $\$ 325,999$ sewer and sew.
by the voters of the city on Nov. 2 .

WOOSTER TOWNSHIP RURAL SCHOOL DISTRICT, Ohio BOND ISSUE REPORT-Paul Graham, Clerk of the Board of Education states that the school board will be in session on Nov. 11 to consider dis
XENIA, Ohio-BONDS DEFEATED-At the Nov. 2 election the voter refused to authorize a $\$ 90,000$ hospital bond issue, the vote being 1,583 for and 874 against. A $65 \%$ majority was necessary for passage.
YORKVILLE VILLAGE SCHOOL DISTRICT, Ohio-BONDS VOTED-An issue of $\$ 75,000$ school building bonds was approved at the Nov. 2 election. They will be sold next January.

## R. J. EDWARDS, Inc.

Municipal Bonds Since 1892
Oklahoma City, Oklahoma
AT\&T Ok Cy 19
Long Distance 158

## OKLAHOMA

HEXT CONSOLIDATED SCHOOL DISTRICT NO. 40 (P. O. Erick), Okla.-BOND OFFERING-J. H. Hardin, District Clerk, wili receive bids until $2 \mathrm{p} . \mathrm{m}$. Nov. 15 for the purchase at not less than par of $\$ 12,500$
school building bonds. Bidders are to name rate of interest. Due $\$ 1,000$ school buiding bonds. Biaders are to name rate of interest. Due $\$ 1,000$
yearly beginning four years from date of bonds, except that the last in-
stalment shall amount to $\$ 1,500$. Certified check for $2 \%$ of amount of bid required.
HOLDENVILLE, Okla.-BONDS DEFEATED-At the election held on Nov. $2-\mathrm{V} .145$, p. $2892-$ the voters failed to approve the issuance of
the $\$ 70,000$ in water system improvement bonds, according to the City
OKLAHOMA CITY Okla-BOND ELECTION SCHEDULED-The City Council is said to have voted to call an election on Dec. 7 in order to
submit the following bonds aggregating $\$ 6,500,000: \$ 2.357,000$ Fort submit the following bonds aggregating $\$ 6,500,000: \$ 2,357,000$ Fort
Supply Reservoir; $\$ \$, 000,000$ water main extension; $\$ 1,343,000$ fairground,
and $\$ 800,000$ sewage disposal plant bonds

## OREGON

BEND, Ore-BONDS DEFEATED-At the election held on Nov. $2-$
$145, p$. $2271-$ the voters rejected the proposal to issue $\$ 45,000$ in city hall bonds, according to the City Clerk.
CUTLER CITY, Ore.-BOND SALE-An issue of $\$ 4,0004 \%$ coupon water system bonds was awarded on Nov, 1 to the First National Bank and July 1. Due $\$ 500$ yearly on Jan. 1 from i 1939 to 1946 incl. Jan. 1 HARNEY COUNTY SCHOOL DISTRICT NO Ore.-BOND OFFERING-Sealed bids will be received until Andrews) Nov, 18, by Mary Crump, District Clerk, for the purchase of a $\$ 5,000$ ssue of building bonds. Denom. $\$ 500$. These bonds were approved by the voters at an election on Oct. 27 . Prin. and int. payable at the County
Treasurer's office, or at the fiscal agency of the State in New York.
KLAMATH FALLS, Ore--BOND ELECTION-On Dec. 3 the elector will be called upon to vote on proposals calling for the issuance of a total
of $\$ 215,000$ bonds.
MULTNOMAH COUNTY SCHOOL DISTRICT NO. 45 (P. O. Portland, Route 3, Box 1178), Ore- BOND OFFERING-Sealed bids will be or the purchase of a $\$ 40,000$ issue of school bonds. Interest rate ist Clerk exceed $6 \%$, payable J. \& D. Dated Dec. 1,1937 . Due on Dec. 1 as
follows: $\$ 2,000,1939$ to 1955 and $\$ 3,000$ in 1956 and 1957. Prin. and int tate in New York. The approving office or at the fiscal agency of the shuler \& Kelley, of Portland, will be furnished. A $\$ 2,000$ certified check muct accompany the bi
NYSSA, Ore - BONDS SOLD-It is stated by M. F. Solomon, City
Recorder, that $\$ 4,0006 \%$ semi-ann. street improvement bonds were sold BIDS REJECTED-The two issues of $5 \%$ semi-ann. bonds aggregating $\$ 8,500$, offered on Sept. 7 , as noted in these columnns- V. 145 , pre $1461-14$
were not sold as all bids were rejected. The issues are divided as follows: were not sold as all bids were rejected. The issues are divided as follows.
$\$ 7,500$ city hall bonds. Due from Oct. 1, 1942 to 1956; optional on Oct. 1 .
1,000 park bonds Due $\$ 500$ on IOct. 1, 1948 and 1949.
PLEASANT HOME WATER DISTRICT (P. O. Portland), Ore.$\$ 18,000$ water system bonds offered on May 19, as noted in these that the at the time, have been sold. Dated July 1, 1937 . Due on Jan. 1 as
follows: $\$ 500,1941$ to $1944 ; \$ 1,000,1945$ to 1957, and $\$ 1,500$ in 1958 and 1959. Payable at the First National Bank of Portland, Gresham Branch, WASHINGTON COUNTY SCHOOL DISTRICT NO. 48 (P. O. Clerk, will receive bids until 8 p. m. Nov. 24 for the purchase of $\$ 38,500$ $4 \%$ high school building bonds. Dated Dec. 1, 1937. Certified check
for $\$ 1,000$ required.

City of Lancaster
$33 / 4 \%$ Fully Registered Bonds
Maturities and Prices on Application
Moncure Biddle \& Co.
1520 Locust St., Philadelphia

## PENNSYLVANIA

BANGOR, Pa.-BONDS VOTED-At the Nov. 2 election the Voters BENTLEYVILLE, Pa.-BOND OFFERING-W. J. Wilson bonds.i coupon bonds. Bidders are to specify rate of interest in are of $\$ 75,000$ $1 / 2 \%$ Denom. $\$ 1,000$. Dated Dec. 1,1937 . Interest in a multiple of
 required. Approving opinion of Burgwin, Scully \& Churchill of Piteasurer, BRATTON TOWNSHIP SCHOOL DISTRICT (P. O. Mattawana), Pa.-BONDS VOTED-An issue of $\$ 18,000$ construction bonds was approved by a vote of 184 to 69 at the Nov, 2 election. CLARKS GREEN, Pa.-BOND SALE The
coupon refunding bonds offered on Nov. $8-\mathrm{V} .145, \mathrm{psue}$ of $\$ 300,0004 \%$ coupon refunding bonds offered on Nov. 8-V. 145, p. 2893 -was awarded
to Edward B . Smith \& Co. of New York, at 103.50 , asis f about $3.68 \%$.
Due $\$ 1,00$ annually from 1938 to 1967 incl.
CRANBERRY TOWNSHIP SCHOOL DISTRICT (P. O. 27 Seneca principal only, refunding bonds offered on Nov. 8 -V. V , $145, \mathrm{p}$. 2586 -were a premium of $\$ 20.70$, equal to 100.23 , of Philadelphia, as 3 s , at par plus
Nov. 15,1937 and due $\$ 1,000$ on Nov. 15 from 1938 to 1946 incl. Dated The following other bids were received:
Singer, Deane \& Scribner, Pittsburgh.................. Int. Rate Singer, Deane \& Scribner, Pittsburgh.
Cohandier \& Co., Philadelphia
Johnson \& McLean, Pittsburgh......


CUMRU TOWNSHIP SCHOOL DISTRICT (P. O. Mohnton, R. D. 2), Pa.-BONDS DEFEATED-At the Nov. 2 election Mohnton, R. R .
feated the proposed issue of $\$ 95,000$ construction de

DONORA, Pa.-BONDS DEFEATED-At the gend.
2 the proposed issue of $\$ 200,000$ sewer and stren on Nov.
defeated. Of the voter 2 the proposed issue of $\$ 200,000$ sewer and street improvement bonds was
defeated. Of the votes, 1,403 approved and 1,805 disapproved.

DUNMORE, Pa-BONDS DEFEATED-At the Nov. 2 election the
voters refused to authorize a $\$ 500,000$ funding bond issue. GALETON SCHOOL DISTRICT, Pa.-BONDS VOTED-On Nov. 2 , the voters of the district gave their approval to the proposal to issue $\$ 23$,
GREEN TOWNSHIP SCHOOL DISTRICT (P. O. Loganton), Pa.-
BONDS VOTED-An issue of $\$ 15,000$ construction bonds was approved by BONDS VOTED-An issue of $\$ 15$
the voters at the Nov. 2 election.
HAVERFORD TOWNSHIP SCHOOL DISTRICT (P. O. Upper Darby, Pa.-BONDS DEFEATED-At the Nov. 2 election the proposed
$\$ 275,000$ school building bond issue was defeated, the vote being 2,754
for and 3,296 against. for and 3,296 against
MANORVILLE, Pa.-BOND OFFERING-Willis A. Baum, District
Secretary, will receive sealed Eids until $8 \mathrm{p} . \mathrm{m}$. on Nov. 19 for the purchase Secretary, will receive sealed tids until 8 p. m. on Nov. 19 for the purchase Due Oct. 1 as follows: $\$ 1,000$ in $1940,1943,1946$ and 1949, and $\$ 2,000$ in
1952 . Principal and interest (A. \& O.) payable in Kittanning. A certified check for $\$ 500$ must accompany each proposal. These bonds were ap-
proved by the Pennsylvania Department of Internal Affairs on Sept. 1. MARS SCHOOL DISTRICT, Pa.-BOND OFFERING-E. L. Knaell, of $\$ 15,000$ coupon bonds. Interest rate is to me in multiple of purchase not to exceed $31 / 2 \%$ Ind Interest rate is to be in multiple of $1 / 4 \%$, but
yearly from 1942 to 1956 . Cert. chabeck for $\$ 1,000$ and $\begin{aligned} & \text { Dec. } 1 \text {. } \\ & \text { Duired. }\end{aligned}$. 1,000
Pa.-BONDS TOWNSHIP SCHOOL DISTRICT, Allegheny County, Pa.-BONDS. VOTED-On Nov. 2 the propo
building bonds was approved by the voters.
MONACO, Pa.-BONDS DEFEATED-An issue of $\$ 90,000$ water NEVILLE TOWNSHIP (P. O. Neville Island), Pa.-BONDS DE-
FEATED A At the Nov. 2 election the voters defeated the proposed issue
of $\$ 20,000$ fire house bonds. $\$ 20,000$ fire house bonds.
NEW FLORENCE SCHOOL DISTRICT, Pa.-BONDS VOTED-At
the Nov. 2 election the voters approved an issue of $\$ 20,000$ auditorium and the Nov. 2 election the voters approved an issue of $\$ 20,000$ auditorium and
equipment bonds, the vote being 237 for and 61 against.
Pa.-BOND OFFERING-S. W. Sharpneck (P. O. North Charleroi) receive bids until $7 \mathrm{p} . \mathrm{m}$. Nov. 16 for the purchase of $\$ 36,000$ coupon bonds recelve bids until p. m. Nov. 16 for the purchase of $\$ 36,000$ coupon bonds.
Bidders are to name rate of interest, in a multiple of $1 / 4 \%$, but not to
exceed $4 \%$ Denom. $\$ 1,000$. Dated Nov. 1, 1937. Interest payable May 1 and Nov. 1 . Due $\$ 2,000$ yearly on Nov. 1 from 1940 to 1957. Certifie opinion of Burgwin, Scully \& Churchill of Pittsburgh will be furnished by
the district, which will also pay for printing the bonds.解
OXFORD, Pa, BONDS DEFEATED-At the Nov. 2
election the
roposal to issue $\$ 135,000$ sewage system bonds was defeated by a count of proposal to

PENNSYLVANIA (State of)-LOCAL ISSUES APPROVED-The Dethe following bond issues. Information includes name of the municipality amount and purpose of issue and date approved: Municipality and Purpose-
Camp Hill Borough Scool District, Cumberland Date Approved Amount
County; erecting an addition to County; erecting an addition to High School
 Elk Lick Township School District, Somerset
County; acquire sites and erecting two new school
buildings; equip and furnish same-1.-
Wilkes-Barre school $\begin{array}{llll}\text { Wilkes-Barre Township School District, Luzerne } \\ \text { County; Funding floating indebtedness_-_-Nov. } 51937 & 25,000 \\ \text { Cons. } 51937 & 40,000\end{array}$ PHILADELPHIA, Pa.-SINKING FUND HEARING IN JANUARY Court's order concerning the a seyment of funds due to the city's Supreme fund has been set for hearing the first Monday in January. The situation is the outgrowth of the city's original failure to provide about $\$ 7,500,000$ to the fund several years ago. The Commission sued to obtain the funds anstalment of $\$ 1,000,000$ on Feb. 1,1937 . The city asked that the of an amount be liquidated at the rate of $\$ 1,000,000$ annually in order to aver a large increase in the tax rate. The Court, in ordering the initial payment $\$ 1,000,000$, said that the matter of future appropriations would be con PHOENIXVILLE
terable as to principal only, sewer improvement bonds offered on $\$ 155,000$ coup regis V. 145, p. 2687 , were awarded to Yarnall \& Co. and Moffered on Nov. 9 .
Co. both of Philadelphia, on a bid of 101.267 for $21 / 4 \mathrm{~s}$, a basis of about 2.1349; $\$ 9,000,1950$ to 1,1937 . Due Dec. 1 as follows: $\$ 8,000,1940$ to \& Co. and Stone \& Webster and Blodget joined in bidding 101.2177 for $21 / 4 \mathrm{~s}$. SHAMOKIN SCHOOL DISTRICT, Pa.-BONDS VOTED-The voters of the district on
building bonds.
PKIPPACK TOWNSHIP SCHOOL DISTRICT (P. O. Skippack, Pa.-BOND SALE-The issue of $\$ 20.000$ coupon, registerable as to prin-
cipal only, school bonds offered on Nov. $-V .145, \mathrm{p} .2732$-was awarded to Halsey, Stuart \& Co, Inc., Chicago, as 21/2, ar par plus a premium of
$\$ 25$, equal to 100.125 , as basis of about 2.49\%. Dated Dec. 1, 1937 and
due $\$ 1,000$ on Dec. 1 from 1938 to 1957 incl.
SOUTH CANAAN TOWNSHIP SCHOOL DISTRICT (P. O. Lake Ariel R.D. 2), Pa.-BOND SALE-The $\$ 25,0003 \%$ coupon, registerable as to principal, school bonds offered on Nov. 9-V. 145 , p. 2732 -were
awarded to the Farmers \& Merchants Bank of Honesdale at par plus a
premium of $\$ 100$ equal to 100.40 , a basis of about $2.96 \%$ Dated Jan. 1 , 1938. Due on Jan, 1 as follows: $\$ 500,1939$ and $1940 ; \$ 1,000,1941$ and
$192 ; \$ 500,1943 ; \$ 1,000,1944$ to $1954 ; \$ 1,500,1955 ; \$ 1,000,1956 ; \$ 1,500$,
1977; $\$ 1,000,1958 ; \$ 1,500,1959$ to 1961, and $\$ 1,000,1962$. The Hones-
dale National Bank of Honesdale offered a premium of $\$ 62.50$ for the issue SUNBURY SCHOOL DISTRICT, Pa.-BONDS VOTED-At the Nov. 2 election the proposal to issue $\$ 77,000$ school building bonds carried
by a vote of 3,344 to 1,344 . WEST VIEW SCHOOL
WEST VIEW SCHOOL DISTRICT, Allegheny County, Pa.-BONDS
VOTED The voters of the district on Nov. 2 approved the proposal to
issue $\$ 125,000$ school building bonds.
the voters refused to approve an issue of $\$ 22,000$ water supply bonds, the count being 146 for and 166 against

## SOUTH CAROLINA

DARLINGTON, S. C.-PURCHASER-It is now reported by the City Attorney that the $\$ 41,0004 \%$ semi-ann. sewage disposal plant bonds
sold recently at par, as noted here-V. $145, \mathrm{p} .3049$ Ferre purchased by
C. W. Haynes \& Co. of Columbia. Due from Oct. 15,1942 to 1961 . SPARTANBURG COUNTY (P. O. Spartanburg), S. C.-BOND
OFFERING-Sealed bids will be received until 2 p. m. on Nov. 29 by R. H. Ashmore, Clerk of the County Board, for the purchase of an issue of
 principal only. Rate of interest to be in a multiple of $1 / 4$ of $1 \%$, and must par and accrued interest. Prin. and int. payable in New York. The successWashburn, of New York. No particular form of bid is required but the same must comply with the notice of sale. Issued under authority of Act made by the South Carolina State Highway Commission and the County
Board, March 25,1937 . A certified check for $2 \%$ of the bonds bid for, is required.
YORK COUNTY (P, O. York), S. C.-BOND ISSUANCE CONbonds approved at the last session of the Legislature may be offered for

## SOUTH DAKOTA

ABERDEEN INDEPENDENT SCHOOL DISTRICT (P. O. Aber-
 of Paine, Webber \& Co., Chicago, Kalman \& Co., St. Paul, Bigelow, W ebd
\& Co. Minneapoils and Brown Harriman \& Co, Chicago, as 31,s, at par
plus a premium of $\$ 2.026$, equal to 101.35, a basis of about $3.35 \%$. Dated plus a premium of $\$ 2,026$, equal to 101.35 , a basis of about $3.35 \%$. Dated
Dec. 11937 . Due $\$ 7,000$ yearly from 1938 to 1947 , and $\$ 8.000$ yearly
from 1948 to 1957. The C. S. Ashman Co. of Minneapolis bid par plus from 1948 to 1957 . The
PWA LOAN CANCELLED-It is reported by the District Clerk that
the sale of the above bonds cancels the loan of $\$ 165,000$ that was approved last August by the Public Works Administration.
BOWDLE INDEPENDENT SCHOOL DISTRICT (P. O. Bowdle), S. Dak.-BONDS SOLD TO PWA-The $\$ 9,000$ issue of $4 \%$ semi.-ann.
building bonds offered for sale on Nov. $5-\mathrm{V}$. 145, p. 2894 -was purchased by the Public Works Administration, at par, a
Clerk. No other bid was received for the bonds.
ELK POINT INDEPENDENT SCHOOL DISTRICT (P, O, Elk Point), S. Dak.-BONDS VOTED-At the election held on Nov. 1, the a very wide margin, according to the Clerk of yee Board of Education. Dated Nov. 1 , 1937 . Due in stated that these bonds are to be offered for sale during this month. JJAVA, S. Dak.-BOND OFFERING-Sealed bids will be received until
$8 \mathrm{p} . \mathrm{m}$. on Nov. 23 , by Mayor A. C. Schlepp, for the purchase of an $\$ 18,000$ ssue of $5 \%$ water system bonds. Denom. $\$ 1,000$. Dated Nov. 23 , 1937 .
Due $\$ 1,000$ from Nov. 23,1939 to 1956 incl. The bonds are optional on Due $\$ 1,000$ from Nov. 23,1939 to 1956 incl. The bonds are optional on
any intercst date. Prin. and int. (M. \& N.) will be payable at a place to
pe designated by the purchaser. These bonds are issued under authority any iesignated by the purchaser. These bonds are issued under authority
be design
of Section 6415 , Chapter 188 , of the Laws of the State, 1931, and were approved by the electors on Oct. $19-\mathrm{V} .145$. p. 2894 . Legality approved
by Lakeman \& Mickelson, of Java. A certified check for $2 \%$ of the amount by Lakeman \& Mickelson, of Java.
of bonds must accompany the bid.
ROSCOE, S. Dak. - BOND OFFERING-John L. Fetzer, Town Treas-
rer, will receive bids on Nov. 15 for the purchase of an issue of $\$ 6,0005 \%$ urer, will receive bids on No.
Water works system bonds. Denom $\$ 500$. Dated No. N, 1937. Interest
payable May 1 and Nov. Due $\$ 500$ yearly on Nov. 1 from 1939 payable
to 1950 .
SOUTH DAKOTA, (State of)-BOND SALE-The $\$ 1,0 \overline{00,000}$ issue of refunding bonds offered for sale by the Rural Credit Board on Nov. 9 Co., Stranahan, Harris \& Co., Inc., Eldredge \& Co., E. H. Rollins \&
Inc., R. H. Moulton \& Co., and Harold E. Wood \& Co. of St. Paul, as
$31 / s$, at a price of 100.01 , a basis of about $3.87 \%$. Dated Nov. 15, 1937. Due on Nov. 15, 1947. offered the above bonds for general subscription priced to yield $3.65 \%$ to We were informed by the head of the successful syndicate on Nov. 12
that the above bonds had all been sold to investors. that the above bonds had all been sold to investors.
In addition to the above named members a group of Minesota banks and
dealers, headed by the Wells-Dickey Co. of Minneapolis, participated in the successful bid for these bonds.

## TENNESSEE

CENTERVILLE, Tenn.-BOND OFFERING-Sealed bids will be received until 10 a . m . on Nov. 26 , by James R. Brown, Town Recorder, for
the purchase of a $\$ 25,000$ issue of coupon city hall bonds. Bidders to the purchase of a $\$ 25,000$ issue of coupon city hall
name the rate of interest, stated in a multiple of $1 / 4$ of $1 \%$ D Denom. $\$ 1,0000$
D
 First National Bank, Centerville, or at the office of the Town Treasurer. Bids must be for at least par and ancerseed, 1932 ; authorized at an election by a count of 310 to 7 . A certified check for $\$ 500$, payable to the Town,
must accompany the bid. (These bonds were offered for sale
in these columns-V. $145, \mathbf{p}$. 3049 ).
DYER SPECIAL SCHOOL DISTRICT (P. O. Dyer), Tenn.-BOND SALEE CANCELED-The $\$ 50,000$ issue of not to exceed $5 \%$ semi-ann. uilding bonds scheduled to be offered on Nov. 8 , as noted here- Nov. 1 , p. 3049 was not sold on that dat.
1937. Due from 1939 to 1967.

MARYVILLE, Tenn.-BOND OFFERING-Sealed bids will be received until 7 p. m, on Nov. 15, by J. I. Walker, City Recorder, for the purchase 1937. Due from 1938 to 1953 . These bonds were approved by the voters VAN BUREN COUNTY (P. O. Spencer), Tenn--BOND OFFERING It is reported that C. R. Safley, Chairman of the County Court, will school bonds.

## TEXAS

BENAVIDES, Texas-BONDS TO BE OFFERED-It is stated by Mayor J. M. Momeny that the $\$ 140,000$ water and sewer revenue bonds approved J. M. Momeny the voters last August, have been

BIG SPRING INDEPENDENT SCHOOL DISTRICT (P. O. Big Spring), Texas-BONDS VOTED-At the general election the voters ap-
proved the issuance of the $\$ 65,000$ in $5 \%$ construction bonds by a wide proved the issuance of the $\$ 65,000$ in $5 \%$ construction bonds
BOGATA, Texas-BONDS VOTED-At a recent election the voters BRAZORIA COUNTY (P. O. Angleton), Tex.-AMOUNT OF BONDS BEFORE VOTERS-The amount of the bridge bond issue which is to be submitted to a vote on Nov. 20 is $\$ 300,000$, not $\$ 3,000,000$ as reported in
our columns. CADDO MILLS SCHOOL DISTRICT (P. O. Caddo Mills), Texasthat $\$ 45,000$ gymnasium bonds approved by the voters on taken up by the State Department of Education
ADDITIONAL BOND PURCHASE-It is also stated by Mr . Morrison
that $\$ 17,0004 \%$ semi-ann. refunding bonds were sold to the Brownthat $\$ 17,0004 \%$ semp.
CELESTE SCHOOL DISTRICT (P. O. Celeste), Texas-BONDS SOLD-The State Board of Education is reported to have purchased \$10,000 building and
held on June 12 .
HARDIN ROAD DISTRICT NO. 1 (P. O. Kountze), Texas-BONDS HARDIN ROAD DISTRICT NO. 1 (P. O. Kountze), Texas-BONDS bonds offered on Sept. $27-\mathrm{V} .145$, p. 1941-has been sold to the County
Sinking Fund. Dated May 15,1937 . Due $\$ 9,000$ annually from Mar. 1, Sinking Fund. Dated May 15,1937 . Due $\$ 9,000$ annually from Mar. 1 ,
1938 to 1962 , incl., without prior option. HENDERSON INDEPENDENT SCHOOL DISTRICT (P. O. Henderson), Texas-BONDS SOLD-The Secretary of the Board of Trustees
states that $\$ 37,500$ of the $\$ 75,000$ ouilding bonds approved by the voters last April, as noted here, have been purchased by the First National Bank of Henderson, as $31 / 2 \mathrm{~s}$. He says that the remainder of the issue is expected
to be sold at private sale. Dated June 1, 1937. The entire issue matures to be sold at private sale. to $1942 ; \$ 3,500,1943$ to $1947 ; \$ 4,000,1948$ to
as follows: $\$ 3,000,1938$, 1952 , and $\$ 4,500,1953$ to $1957 ;$ optional after 10 years. IRELAND SCHOOL DISTRICT (P. O. Ireland) Texas-BONDS
SOLD-It is stated by the Secretary of the Board of Education that $\$ 6.000$ SOLD-It is stated by the secretary of the Board of education that Board of
gymnasium bonds have been sold as follows: $\$ 3,600$ to the State Education, and $\$ 2,400$ to Coryell County.
LAREDO, Texas-BONDS CALLED-The City Treasurer is said to
have called for payment on Nov. 1, at the Austin National Bank, in Austin, have called for payment on Nov. 1, at the Austin Na Due in 1954 , in Austin,
the following bonds: storm sewer bonds. Dated Oct. 1, 1914. Due in 1954, optiona 74,000 school bonds. Dated Jan. 1, 1916. Dus in 1956, optional in 1936.
6,000 bridge bonds. Dated Sept. 1, 1915. Due in 1955, optional in 1935.
. Dated Sept 1915. Due in 1955, optional in 1935

FORT WORTH, Texas-BOND SALE-The three issues of coupon
bonds, aggregating $\$ 632,500$, offered for sale on Nov. $10-\mathrm{V} .145, \mathrm{p} .2733-$ Halsey, Stuart \& Co., the Bancamerica-Blair Co. of New York, as $3 / 4 \mathrm{~s}$, at a price of 100.578 , a basis
 A syndicate headed by Brown Harriman \& Co., Inc., offered a price of
100.45 for $\$ 275000334 \mathrm{~s}$, and $\$ 357,5004 \mathrm{~s} .7$. LAWRENCE SCHOOL DISTRICT (P. O. Kaufman), Texas-BONDS SOLD-The State Permanent School Fund is said to have purchased
$\$ 6,0004 \%$ semi-ann. school building bonds.
MISSION, Texas-BONDS EXCHANGED-It is stated by R. J. Rome, City
$\$ 475,500$ refunding bonds with the original holders, under the plan formuat. in
MONTGOMERY COUNTY (P. O. Conroe), Texas-BOND SALEEThe $\$ 125,000$ issue of hospital bonds offered for sale on Nov. 8 - Worth as p. 28, paying a awarded to the state investment Co. of $\$ 13.80$ equal to 100.011 , a basis of about $2.24 \%$.
Dated Dec. 1,1937 . Due $\$ 25,000$ from Dec. 1,1938 to 1942 , inclusive. PAINTED CREEK RURAL HIGH SCHOOL DISTRICT, TexasBOND ELECTION-An election is scheduled for Nov. 20 at which a proposal to issue $\$ 35,000$ school building bonds will
SMITH POINT COMMON SCHOOL DISTRICT (P. O. Anahuac),
Texas-BONDS SOLD-It is reported that $\$ 3,000$ school bonds have been Texas-BONDS SOLD-It is reported that
purchased by the State Board of Education.
TENAHA SCHOOL DISTRICT (P. O. Tenaha) Texas-BONDS StaterBean $\$ 18,000$ issue of school building bonds has been purchased by the

Texas-BOND INDEPENDENT SCHOOL DISTRICT (P. O. ${ }^{\text {UT Uvalde), }}$ Texas- 0 N sale on Nov, 9 V. $145, \mathrm{p}, 3050$ was awarded to the First offere bank of U valde, at a price of 105.00 , a basis
State Ban
Dec. 15,1936 . Due from Dec. 15,1938 to 1967 .
VICKERY, Texas-BONDS SOLD-It is stated that the $\$ 80,000$ building bonds approved by the voters on Aug. 14, as noted here at that time have been sold.
WEATHERFORD, Texas-BOND ELECTION-We are informed by C. E. Canafax, City Auditor, that an election will be held on Nov. 23 in order to vote on the issuance of $\$ 600,000$ in not to exceed 0 electric light and water system bonds. Due serially over a 30-year period.
WEST UNIVERSITY PLACE (P. O. Houston) Texas-BONDS NOT SOLD-The $\$ 100,000$ issue of sewer revenue bonds ored pending a further 145, p. arvey Fleming, City Secretary. Dated Dec. 1, 1937. Due from Jan. 1 1939 to 1958 redeemable at par after Jan. 1, 1944.
$\$ 25,000$
NEWPORT NEWS, Va. Street \& Sew. $51 / 2 \mathrm{~s}$ Due December, 1950 @ $5.25 \%$ \& int.

## F. W. CRAIGIE \& COMPANY

Richmond, Va.
Phone 3-9137 A. T. T. Tel. Rich. Va. 83

## VIRGINIA

VIRGINIA, State of -SURPLUS ON JUNE 30 1938 ESTIMATED
VIROUD $\$ 5,000,000$-State Comptroller E. R. Combs, at a budget hearing before the Governor and the advisory committee on the budget, expressed the belief that Virginia would have a surplus of $\$ 5,0$ in reply to a question from state 8 official estimate was $\$ 4,651,000$, but that this was onser vative.
Governor George C . Peery asked the Comptroller if in making his estimate he had considered the possibility of some recession in the tide of increased business, and Mr. Combs replied that he had. in interest charges by reason of refunding notes and also to fewer Confederate pensioners, and some other reductions. Interest charges will be decreased as much as $\$ 260,000$ in the second year of the next oiennium.

## NORTHWESTERN MUNICIPALS <br> Washington-Oregon-Idaho-Montana

## Drumhullor, Elulithman \& White <br> SEATTLE: 7 为

Teletypes SEAT 187, SEAT 188
[Teletype SF 296]

## WASHINGTON

EAST WENATCHEE (P. O. Wenatchee), Wash.-BONDS NOT SOLD-The 84,000 sewer bonds off
not sold, as no bids were received.
SEATTLE, Wash.-BOND CALL-H. L. Collier, City Treasurer, is said to be cailing for pay.
provement district bonds.
SEATTLE, Wash.-BOND OFFERING-H. W. Carroll, City Comp troller, will receive bids until noon Dec. 31, for the purchase of $\$ 500,000$
 patable at the reasarers office. Due in Pour equal annual instalments
at the City Treasurer certified check for $\$ 25,000$ required.
Legality beginning in i9mb. 1945 .
WAHKIAKUM COUNTY (P. O. Cathlamet), Wash.-BOND SALE-5 The 8100,000 general obligation bridge bonds offered on Nov. 8 -V. . 145 , p. 3050 - were awarded to the Stat
par. Due serially within 15 years.

## WEST VIRGINIA

WEET VIRGINIA, State of-BOND OFFERING-Sealed bids were eceived until 10 a. . . . on Nov. 13, by Burr H. Simpson, State Rad Com-
missioner, for the purchase of a $\$ 360,00$ issue of $3 / 2 \%$ Parkersburg-
 Project. No. 4 bonds. Coupon bonds in \$1,000 denomination, registerabie
as to principal only. Dated July 1,1933 . Due on July 1 as follows 820,000 ,

premium of $3 \%$, and will bear interest at the rate of $31 / 2 \%$ or in any lesser
rate which is a multiple of $1 / 4$ of $1 \%$. A part of the issue may bear one rate and a part a different rate. Not more than two rates may be considered in any one bid. The bonds will be sold to the bidder offering to take the for bonds bearing such rate. interest (July 1 and Jan. 1) payabls in lawful
Principal and semi-annual Principal and semi-annual interest (July 1 and Jan. 1) payabls in lawful
money of the United States of America ac the office of the Treasurer of the State of West Virginia, or, at the option of the holder, at the National City These bonds are issued under authority of the Official Code of West Virginia known as Articla 17 of Chapter 17 of the Official Code of West West Virginia, known as Chapter 1 of the Acts of the Legislature of West Virginia, Extraordinary Session of 1932, Chapter 40, Acts of the Legislature
of West Virginia, First Extraordinary Session of 1933, and Chapter 26 , Acts of the Legislature of West Virginia, Second Extraordinary Session This, the unsold portion of a total authorized issue of $\$ 1,820,000.00$, for
the purpose of acquiring the St. Marys, West Virginia, and Newport Township, Ohio, bridge, will constitute a closed mortgage under which no more bonds may be issued, $\$ 1,460,000.00$ having already been issue
acquire the Parkersburg-Belpre and Marietta-Williamstown bridges.

Operating Expenses for all Three Bridges
Average annual reported gross earnings for the past five years $-\mathbf{\$ 2 5 2 , 8 4 9 . 0 0}$
Estimated annual operating expenses under State operation
$30,000.00$

| Balance available annually for interest and sinking fund_... |
| :--- |
| Estimated amount required annually for interest for entire issue- |
| $222,849.00$ |

Average amount required annually for retirement of bonds
Annual interest requirement as above will be reduced with each annual
retirement of bonds. These bonds are payable solely from a special fund administered by the State sinking Fund Commission of West Virginia, into Which shall be paid monthly tolls and other revenues collected for the use of said bridges, after deducting therefrom maintenance and operating expenses. Toils are to be collected for the use of said bridges and payment or a sufficient sum of moneys accumulated in said fund to provide for their payment. Each bid must be accompanied by a certified check upon a bank or trust company for $2 \%$ of the face value of the bonds bid for, payable to the order
of the State, for security for the performance of such bid and as liquidated damages in case a successful bidder fails to take up and pay for the bonds. will be required to pay accrued interest to the date of delivery. Purchasers
will be made in New York City. The purchaser will be furnished with ill., but will be required to pay the fee for approving Attorneys of Chicago,

## WISCONSIN

WEIR AND OF MAUSTON AND PARTS OF THE TOWNS OF LEMON-

 to 1952 :
daNE COUNTY (P. O. Madison), Wis.-NOTE OFFERING-It is stated by Austin N. Johnson, County' Clerr., that he wiil sell a t public
auction on Nov. 16, at 10 a. m, a $\$ 400,000$ issue of $11 / 2 \%$ corporate purpose notes. Denominations to, be designated by the purchaser and the
Chairman and the Audit Committee of the Couty Chairman and the Audit Committee of the County. Dated Nov, $16,1937$. able in lawful money at the County Treasurer's office. Notes and. paymust be deposited before any bid is offered.
VOTED HARORD SCHOOL DISTRICT (P. O. Hartford), Wis.-BONDS VOTED-At an election held on Oct. 26 the voters are said to have approve the issuance of $\$ 100,000$ in high school addition bonds.
LA CROSSE COUNTY (P. O. La Crosse), Wis.-NOTES SOLD-It is reported that $\$ 200,000$ corporate purpose notes bave been purchased by MANITOWOC COUNTY (P. O. Manitowoc), Wis.-BOND SALE-
The $\$ 110,0003 \%$ coupon road bonds offered on Nov. $8-$ V. 145, p. $2734-$
 a premium of $\$ 5,726$, equal to 105.205 , a basis of about $1.85 \%$. par Datus
Sept. 1, 1937 Due Mar. 1,1942 . Halsey, Stuart \& Co. of Chicago
offered a premium of $\$ 5,390$ for the isue. orered a premium of $\$ 5,390$ for the issue.
WAUKESHA COUNTY (P. O. Waukesha), Wis.-BOND OFFERthe purchase of a $\$ 250,000$ issue of $21 / 2 \%$ semi-ann. court house and jail addition bonds. Dated April 11937 . Due on April 1 as follows: $\$ 75,000$
in 1940 , and $\$ 25,000$ from 1941 to 1947 , inclusive.
WEST ALLIS, Wis--BOND SALE-The $\$ 200,000$ school bonds of A. S. Huyck \& Co ind 896 -were awarded to John Nuveen \& Co. and
 Due $\$ 10,000$ yearly on Oct. 1 from 1938 to 1957 . 3 . Dated Oct. 1,1937 .
The second highest bid was an offer of 100.57 on 3 , submitted by T. E. The bonds, were reoffered for public subscription at prices to yield from
1.25 to $3 \%$, according to maturity.

## WYOMING

CAMPBELL COUNTY SCHOOL DISTRICT NO. 1 (P. O. Gillette), offered on Nov SAL-The $\$ 62,000$ bonds described below, which were tional Bank of Cneyenne and George W. Vallery \& Co. of Denver, jointly, $\$ 56,000$ building bonds. Due as follows: $\$ 2,000,1940$ to 1942 , and $\$ 2,500$ 6,000 funding bonds. Due $\$ 500$ from 1951 to 1962 ; optional 15 years
after date. The Stockgrowers National Bank of Cheyenne bid 101.62
The bonds will bear interest at $31 / 2 \%$, making the net yield about $3.32 \%$. HOT SPRINGS COUNTY (P. O. Thermopolis), Wyo.-BOND SALE 145, p. 2896 -was purchased by a group composed of the American Nationai Bank, the Stockgrowers National Bank, both of Cheyenne, and Geo. W.
Vallery
other bid was. of Denver, as $3 \% / 4$, according to the County Clerk. No Vallery \& Co. of Denver, as $33 / \mathrm{s}$, according to the County Clerk. No
other bid was received. Due $\$ 4,000$ from 1942 to 1956; optional in whole
or in part at any time after five years. or in part at any time after five years.
LANDER, Wyo.-BOND CALL-All of the outstanding $43 / 4 \%$ general tional on Dec. 1,1937 , being Nos, 46 to 76 , for $\$ 1,000$ each, and Nos. 78
to 90 , and 92 to 96 , for $\$ 500$ each, are being called for papent on and will be redeemed at par, interest ceasing on and after date called.
Bonds should be presented at the American National Bank, Cheyenne.
RAWLINS, Wyo.-BONDS PUBLICLY OFFERED-Edward L. Burton refunding water bonds. Denom. $\$ 1,000$. Dated June 1, 1937. $31 / 2 \%$ on Dec. 1 as follows: $\$ 20.000,1938 ; \$ 10,000,1939$, and $\$ 1,5,000$. in 1940
and 1941 Prin. and int. (J. $\$ D$.$) payable at the City Treasurer's office.$
Legal approval by Myles P. Tallmadge, of Denver

gation bonds are being called for call-The following $41 / 3 \%$ general obdate interest will cease called for payment at par, on Dec. 1 , on which office. 1 to 12, of sewer refunding bonds. Payable at the Town Treasurer's No. 1 to 35, of water refunding bonds. Payable at the American
National Bank, Cheyenne. Denom. $\$ 1,000$. Dated Dec. 1, 1927. Due on Dec. 1, 1957, redeem-
able on Dec. 1, 1937.

## Canadian Municipals

Information and Markets

## BRAWLEY, CATHERS \& CO.

25 KING ST. WEST, TORONTO

## CANADA

ARTHABASKA, Que.-BOND SALE-The issue of $\$ 45,000$ bonds-
 8.17 for the first fifteen maturities er submitted an alternative tender of following other bids were for the same combination of rater, LL. Banque
Canadienne Nationale, 98.03 ; La Banque de Montreal, 96.25 ; J. E. Laflamme \& Co., 95.40
AYLMER, Ont.-BOND SALE DETAILS-In purchasing during son \& Co and Goulding, Bulmer \& Co., both of Toronto, paid a price
of 100.113 .
BARRIE, Ont- - BOND SALE -An issue of $\$ 50,000 \quad 31 / 2 \%$ 1-5 year serial bonds, was sold Nov. . A to J. L. Graham \& \& Co. of Torento, at a price
of 101 and interest, a cost basis of about $3.15 \%$.
BOURGET TOWNSHIP, Que. - BANK INTEREST PAYMENTto deposit funds in the Banque Canadienne Nationale at Jonquier
 1936 to Mar. 1,1937 and interests from Dee. 1, 1936 to June 1,1937 , on
past due securities. Non-registered holders are ruged to communicate
with Secretary-Treasurer Ed. Gauthier. La Decharge, coutimi, Que.
CAMPBELLLTON SCHOOL DISTRICT, N. B.-PRICE PAID-In
 price of 98.67.
CANADA, Dominion of-TREASURY BILLS SOLD-On behalf of the Finance Department, the Bank of Canada annuunce on Nov. 12 the
sale of $825,000,000$ Treasury bills at an average discount price of 9.72475,
to yield $0.816 \%$. The last previous sale of a similar amount of bills on to yield $0.816 \%$. The last previous sale of a similar amount of bills on
Oct. 29 brouht 99.80358, to yield $0.781 \%$. This latest sale matches a maturity and leaves unchanged at $\$ 150,-$
000,000 the total of treasury bills outstanding.
 withdrawn from the market. Dated Nov. 2, 1937, and due serially in
30 years. 30 years.
Las been authorized bue - BOND Quebec Municipal Commission to de village has been authorized by the Quebec Municipal Commission to deposit in payment of Nov. 1, 1937, coupons and interest from. May 1 to Novid.
1937, on bonds matured. Nov. 1 , 1934,193 and 1936 ,
Non-registered holders are arged to communicate with secretary-

MOOSE JAW, Sask.-DECLINES TO PAY DEBT SERVICE PENDING have decided by resolution to refuse to pay either principal or interest charges on the city's debt after Dec. 31 , 1937, unlesss a refinanceing pro-
gram is presented by bondholders. In this connection, it is als gram is presented by bondholders. In this connection, it is also stated Board to relieve it of responsibility of levying debt service taxes. Follow-
ing an inquiry last March into the city's financial condition, the board ordered a $40 \%$ reduction in interest rates on the city's capital indebtedness.
J. E. Fortin, Secretary of the Dominion Mortage and Investments Asso ciation, agreed at the inquiry to present an alternate plan of refinancing,
it is said. No plan has yet been submitted.
PRESQU'ILE PARK COMMISSION (P. O. Village of Brighton), sealed bids until Nov. 5 for the purchase of $\$ 2,5004 \%$, bonds, payable in
20 years. Interest payable annually on sept. Commerce, Brighton. Payment of principelt and interest is fully guaranteed by the Pro
QUEEEC (Province of) $\$ 10,000,000$ LOAN RENEWED-Premier My the Bank osss announced Nov. 2 renewal of a $\$ 10.000,000$ loan held
mature May 1 Moneal. The debt was renewed at $1 \% \%$ interest to ST HYACINTHE
offered on Nov. 2 - V , Que. - BOND SALE-The issue of $\$ 47,000$ bonds Nationale as 4s, at a price of p. 00.13 . Dated Nov. 1, 1937 and due Nov. 1,
1959. Other bis were as follows. Bidder- Beaubien \& Co
McTaggart, Hannaford
Credit Ango-Francais.
Societe de Place
Societe de Plat,
RIVIERE-du-MOULIN, Que.-BOND INTEREST PAYMENT-Th Quebec Municipal Commission has authorized the village to deposit in The payment of coupons of Nov. 1, 1937 , and interest from May 1 to No Nover
1937 on bonds matured May 1, 1934, 1935, 1936, and 1937 . Nonregistered holders are requested to communicate with Secretary-Treasurer
J. A. Ouellette, Riviere-du-Moulin, Que. SASKATCHEWAN (Province of)-DOMINION TO WRITE OFF $\$ 17$,-
000,000 RELIEF DEBT-Under the terms of a general scheme adjustment in the drought area of Saskatchewan, the Dominion of debt ment will write off $\$ 17,000,000$ of debt due to the Dominion from Saskatchewan, it was announced by Attorney-General T. C. Davis of Saskatchewan As a result, the public debt of the province will stand at roughly $\$ 180$, 000,000 , or an increase of $\$ 20,000,000$ since the present government wa returned to office, he declared.
and details were not announced.
WALKERVILLE. Ont.-RATE PAYERSOPPOSE BOND EXCHANGE the Property Owner's Association of Walkerville a letter issued recently benture holders not to exchange their present debentures for the new one tion of the Border Cities reorganization, which followed the amalgama Court of Appeal of Ontario is now considering the challenge made in the province "forcibly to compel the municipalities" creditors to powers of a thing less than their debtors had agreed to pay". to enjoy "the right to the old contract rate of interest and more satisThe reference to what "the debtors saying that in 1934 debenture holders agreed to city proposals for an extension of maturity of all debentures by five years, interest rate to be
maintained, and $\$ 100,000$ to be set up in place of the contract sums to
retire debentures. retire debentures.
YORK TOWN
creased tax collections of $\$ 218,683$ in the IN TAX COLLECTIONS-In compared with last year, were reported by C. M. Wrenshall, York town ship Treasurer. Of the total roll of $\$ 2,721,828$, which is nearly $\$ 600,000$ stalments, the treasurer reported.


[^0]:    MEAN LONDON CHECK RATE ON PARIS
    
    
    

[^1]:    x Excludes cars
    Orleans RR. Co.

[^2]:    production of lignite and of anthracite and semi-anthracte outside of Pennsylvanla

[^3]:    ＊Estimated．$\times$ Figures not available．

[^4]:    ＂Other cash＂does not include Federal Reserve notes．T Revised figure

[^5]:    LeTourneaul(R G) Inc

[^6]:    Associates Invest 3s_-194
    Bear Mountain-Hudson River Bridge $7 \mathrm{~s} . . . .1953$
    Federal Farm Mtge Corp-
    11/2s.........pt 1939 Federal Home Loan Banks
    

[^7]:    

[^8]:    Total ..... $\$ 5,580,527$ \$6,437,081

